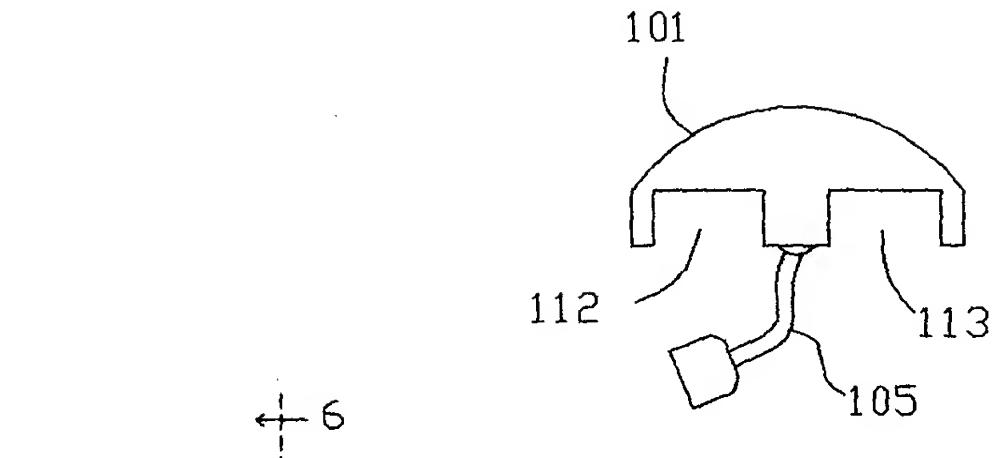
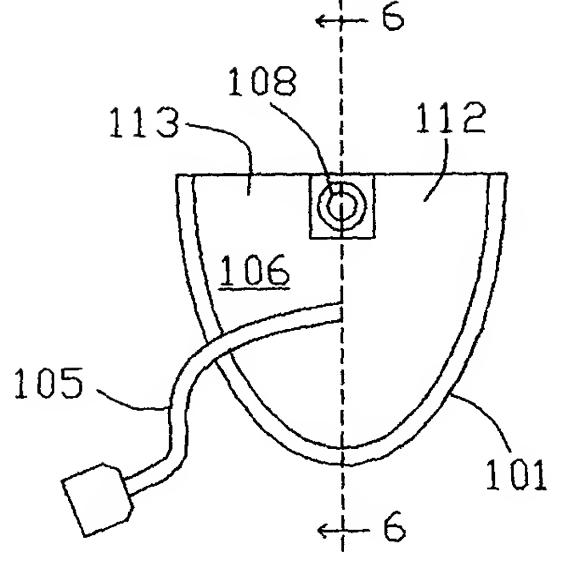


FIG.3





F I G. 4

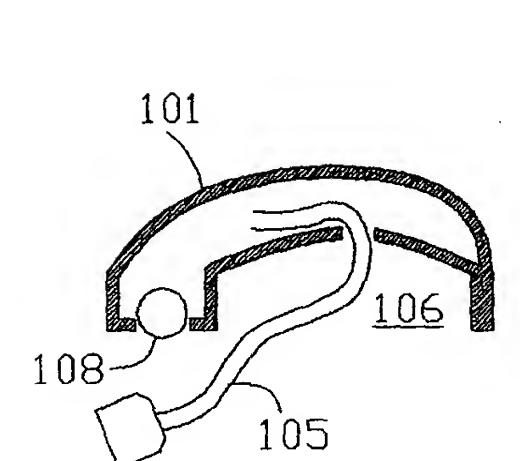
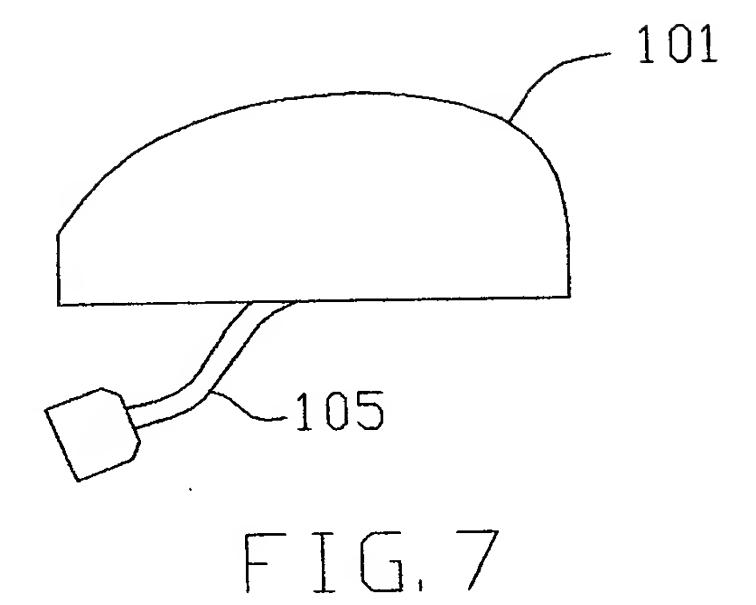


FIG.5

F I G. 6



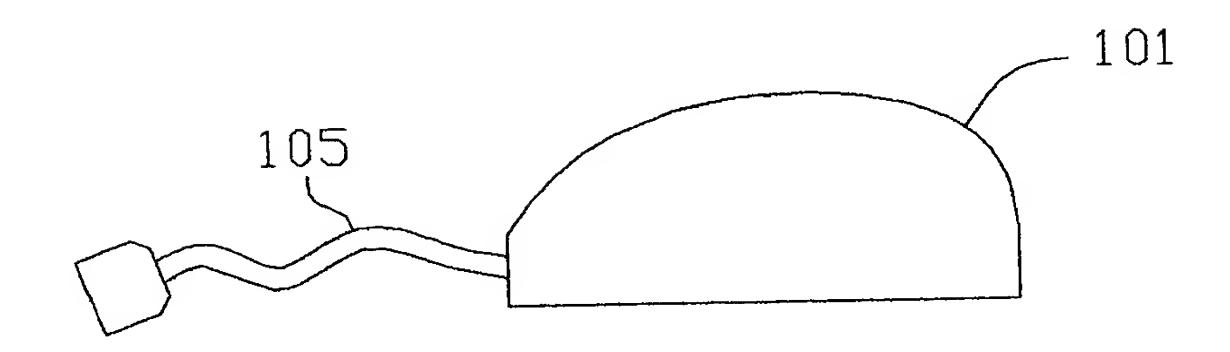
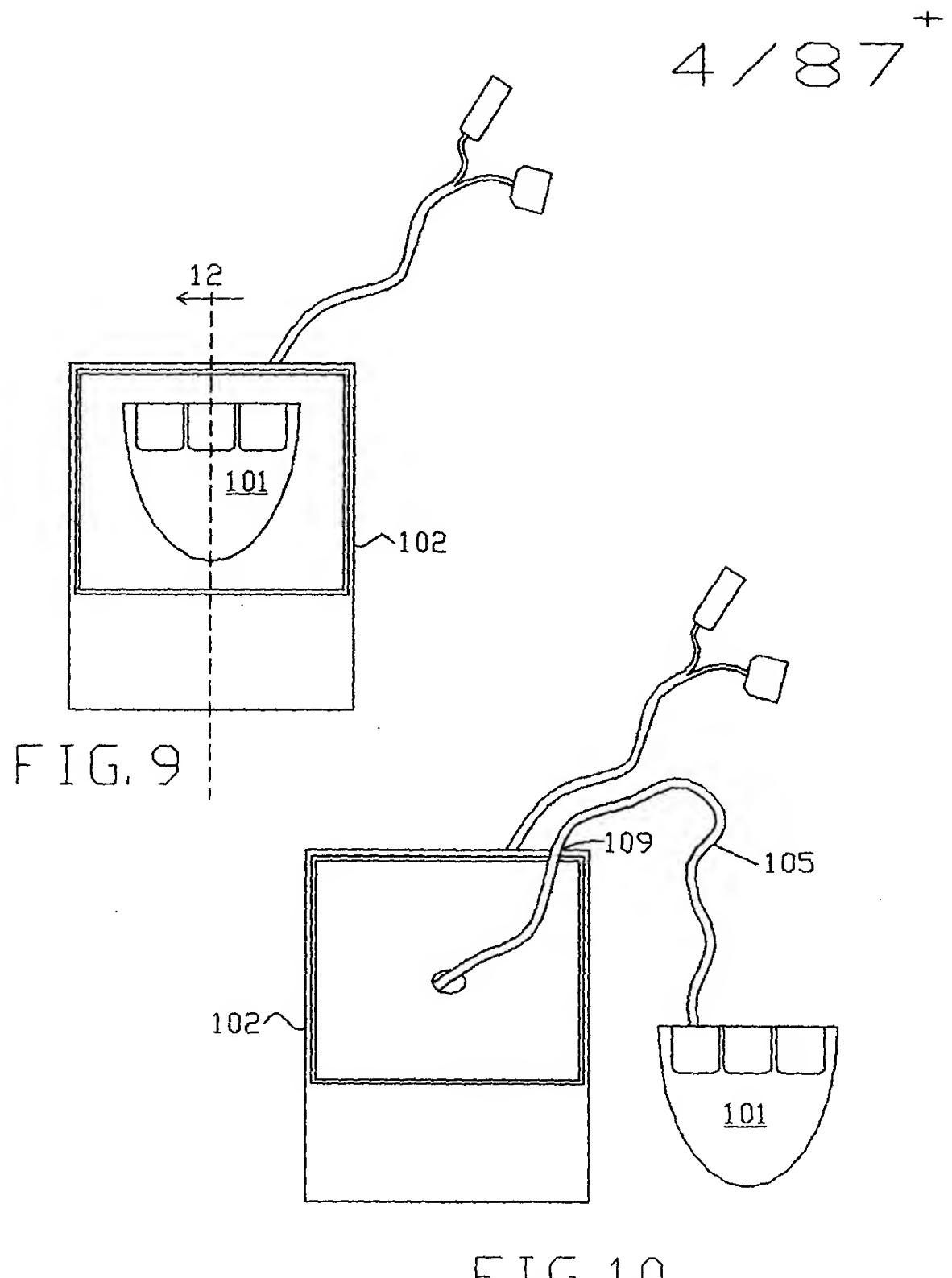
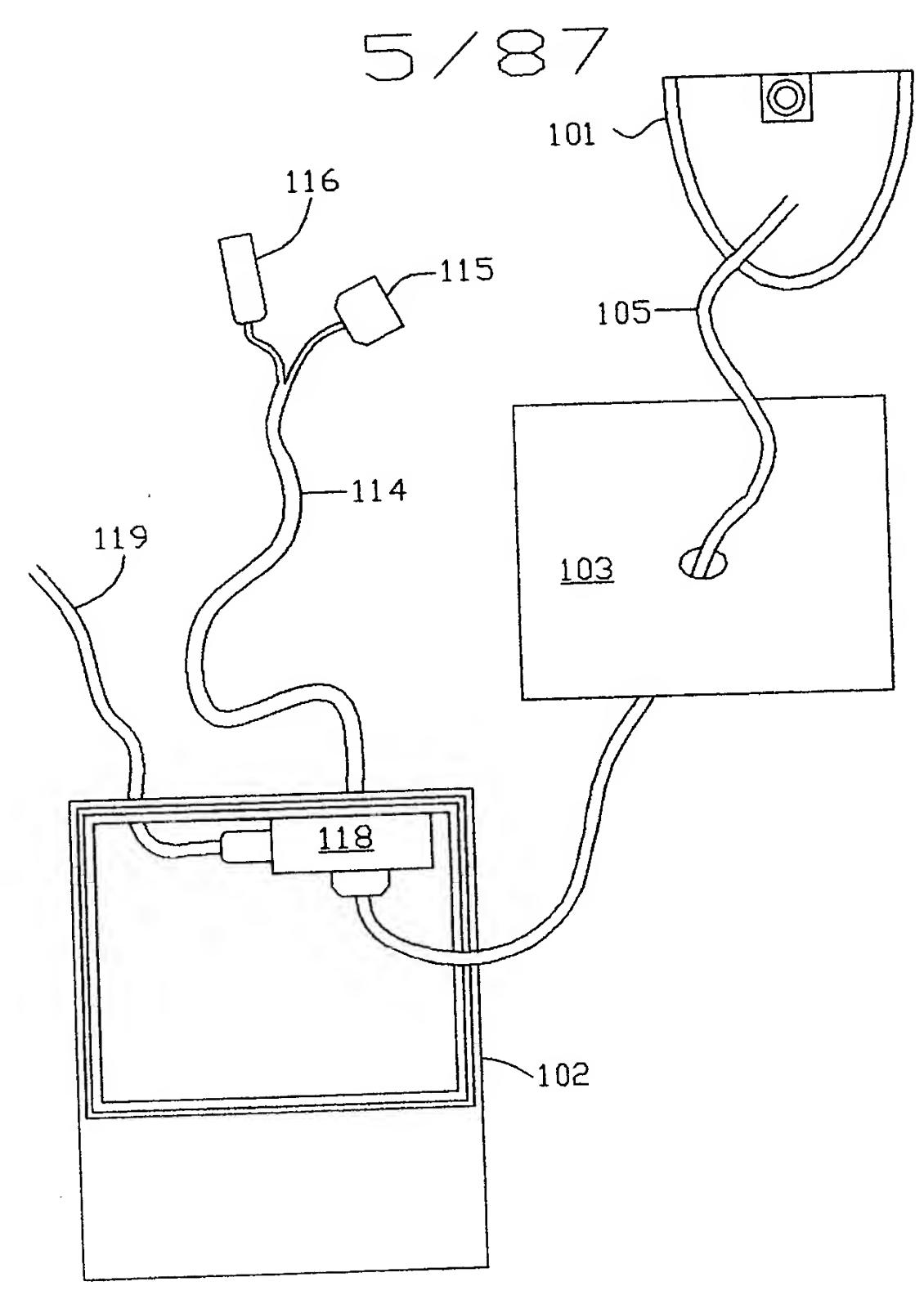


FIG.8



F I G. 10





F I G. 11

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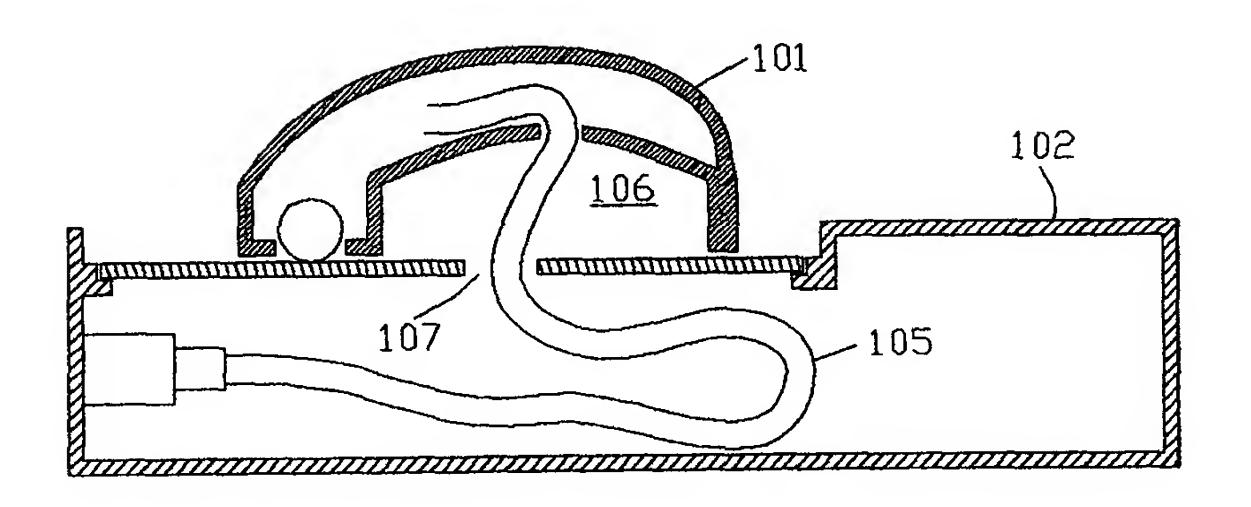
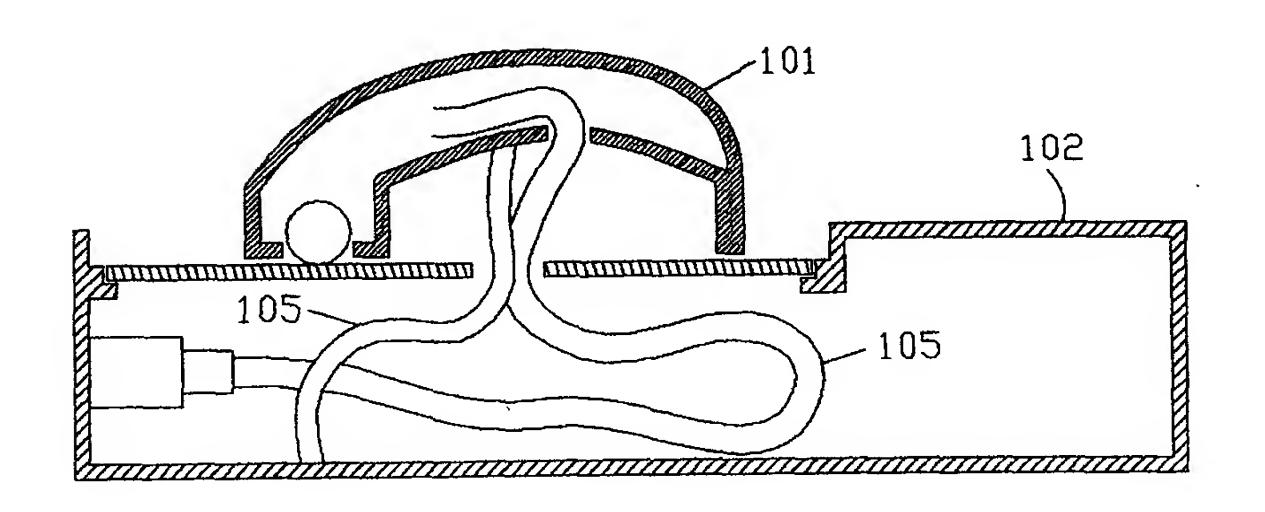


FIG. 12



F I G. 13

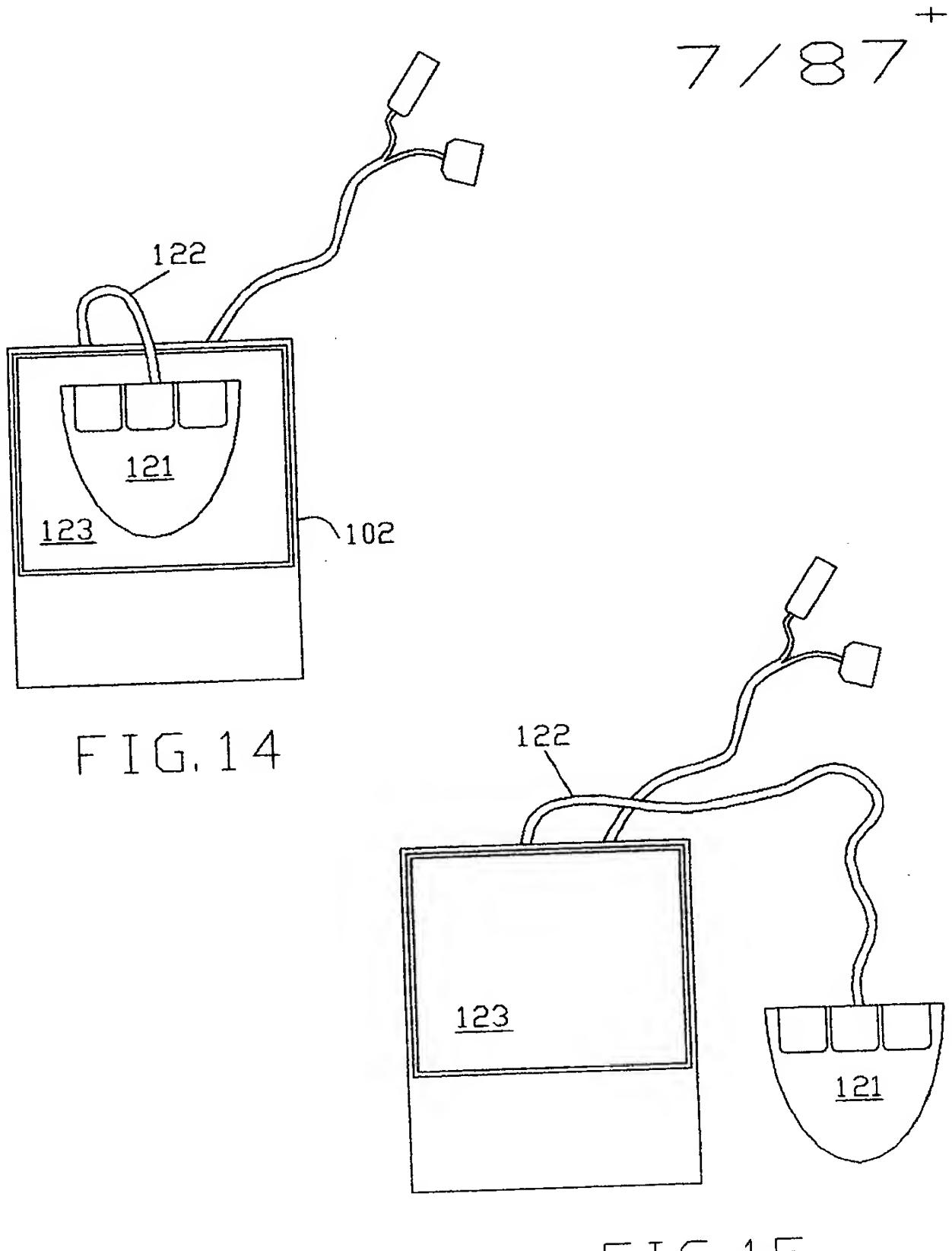
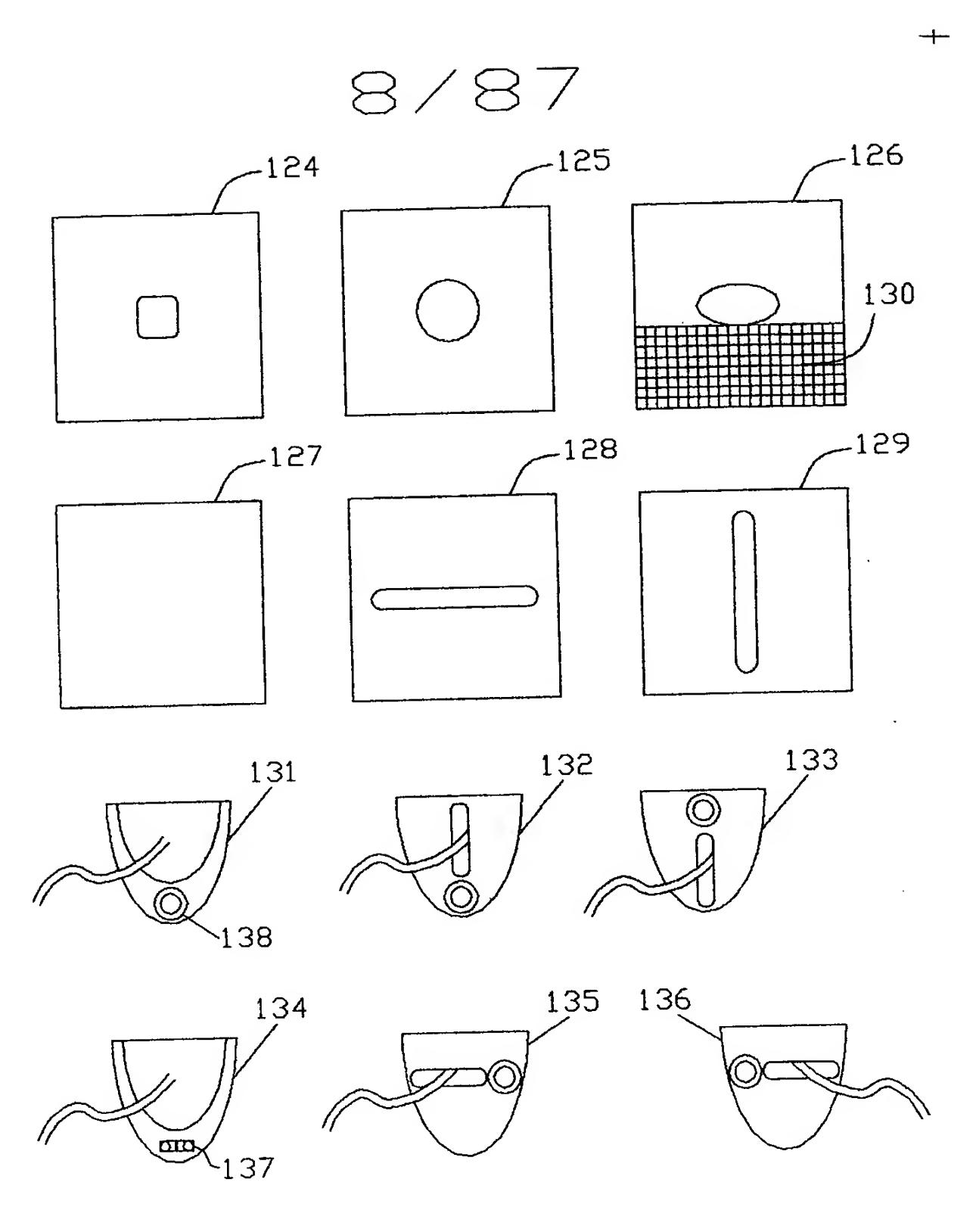
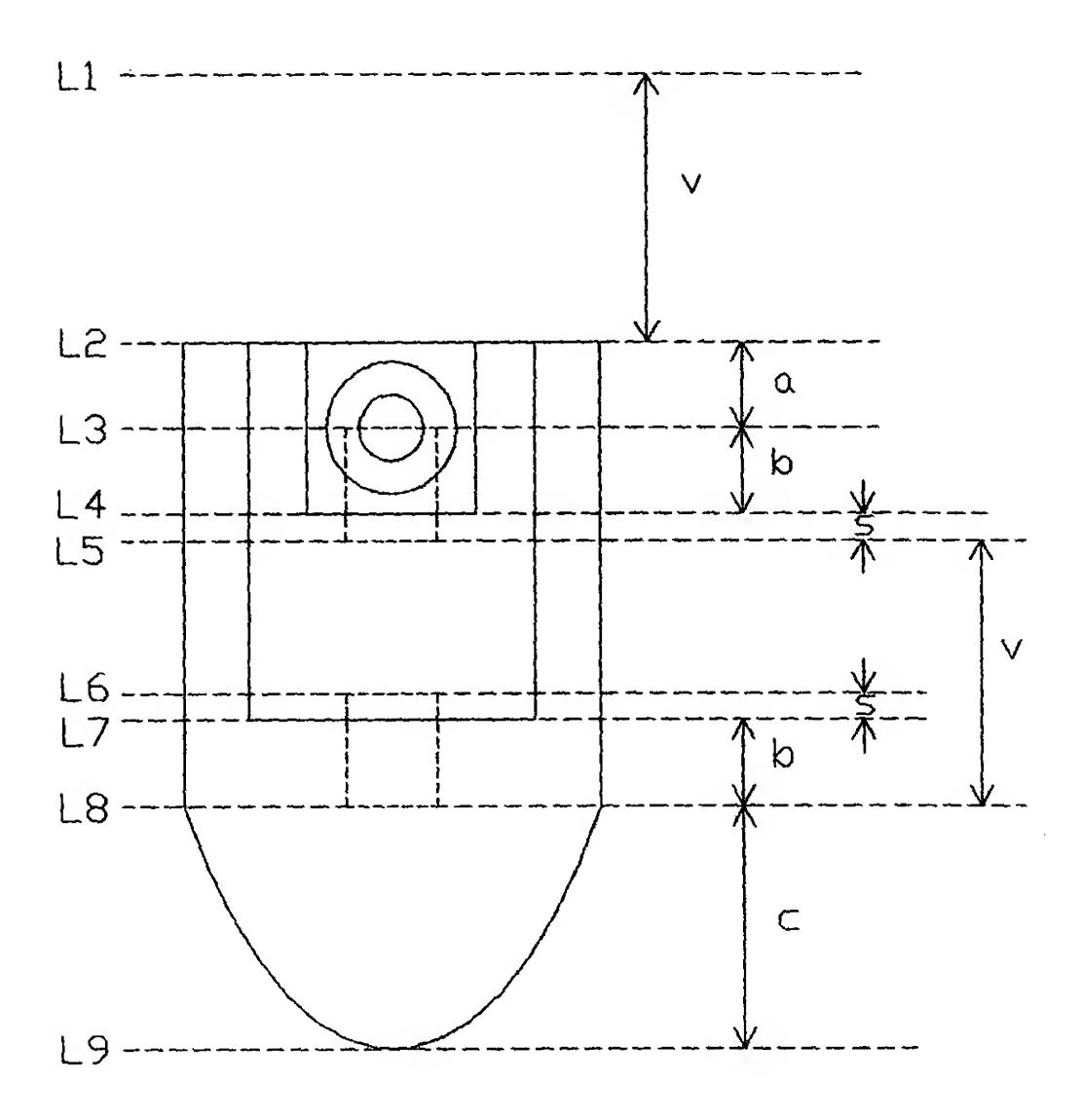


FIG.15



F I G. 16



F I G. 17

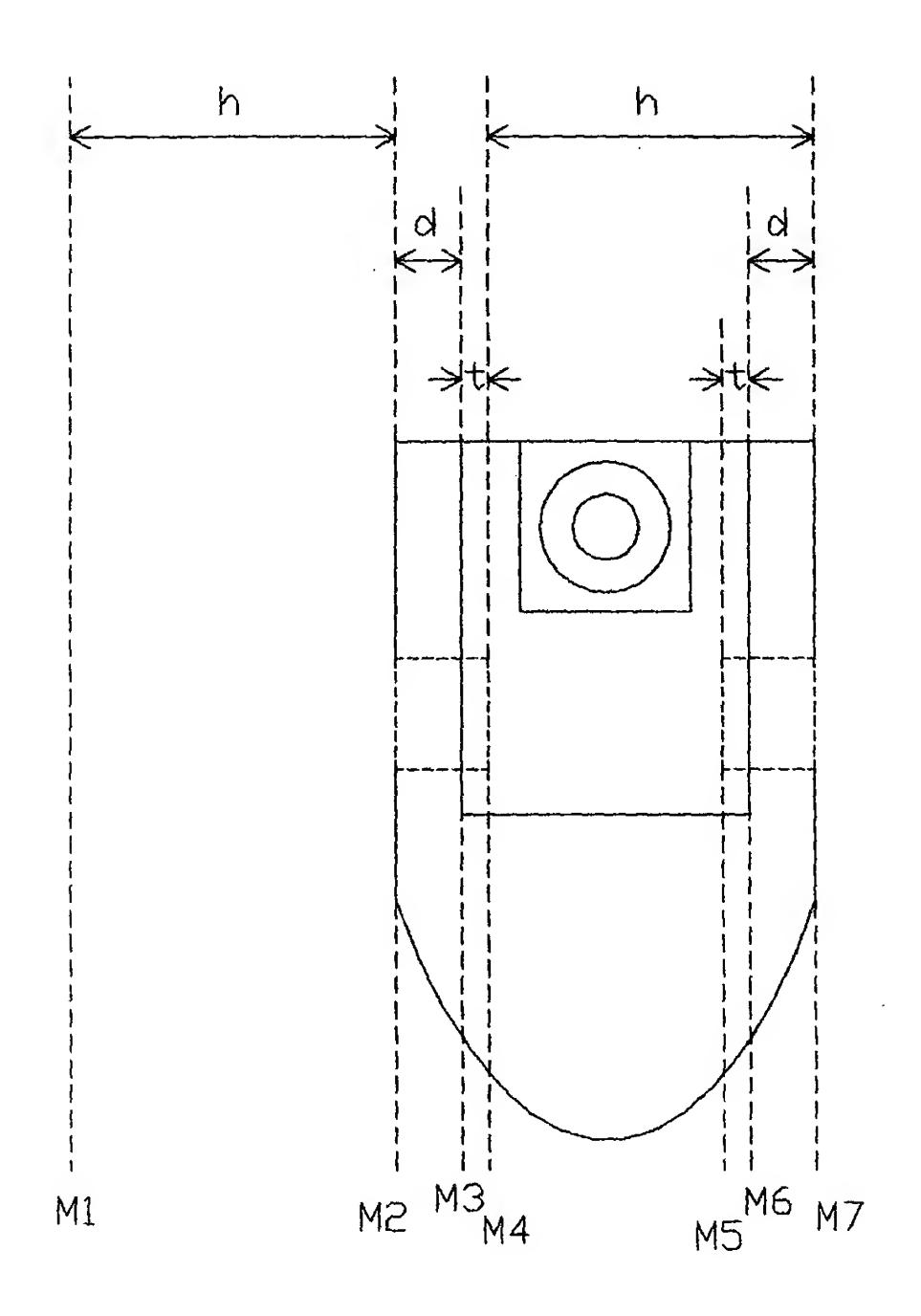


FIG. 18

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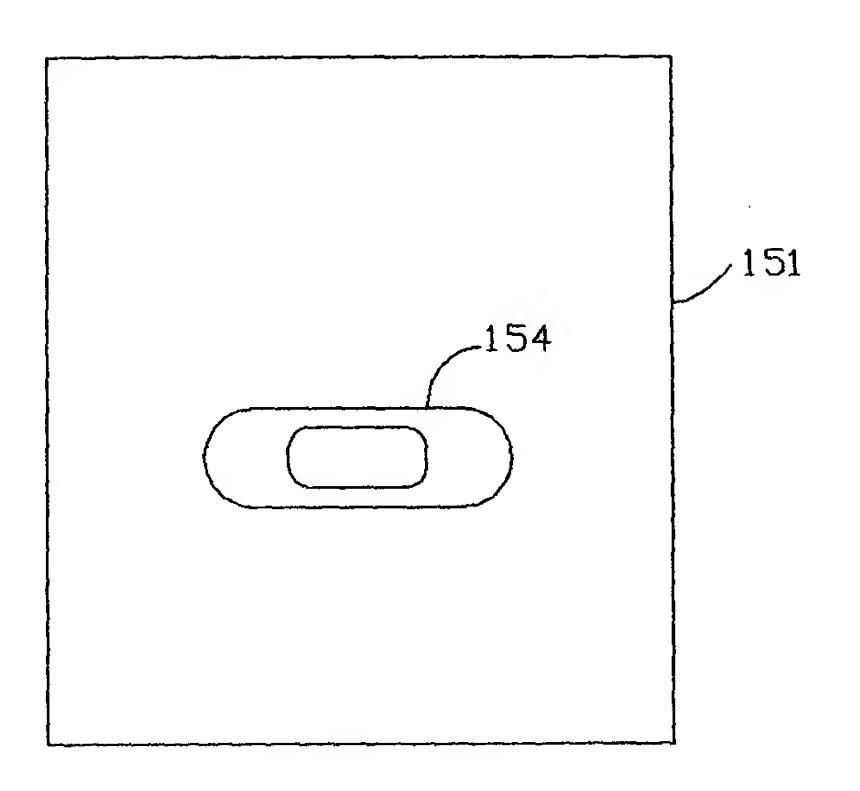


FIG.19

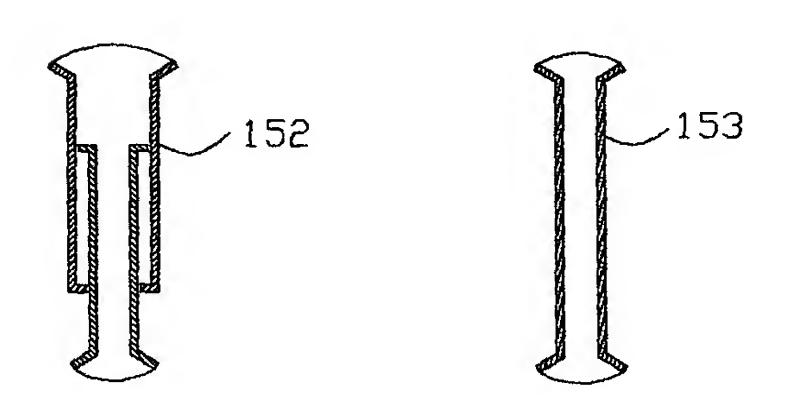


FIG. 20 FIG. 21



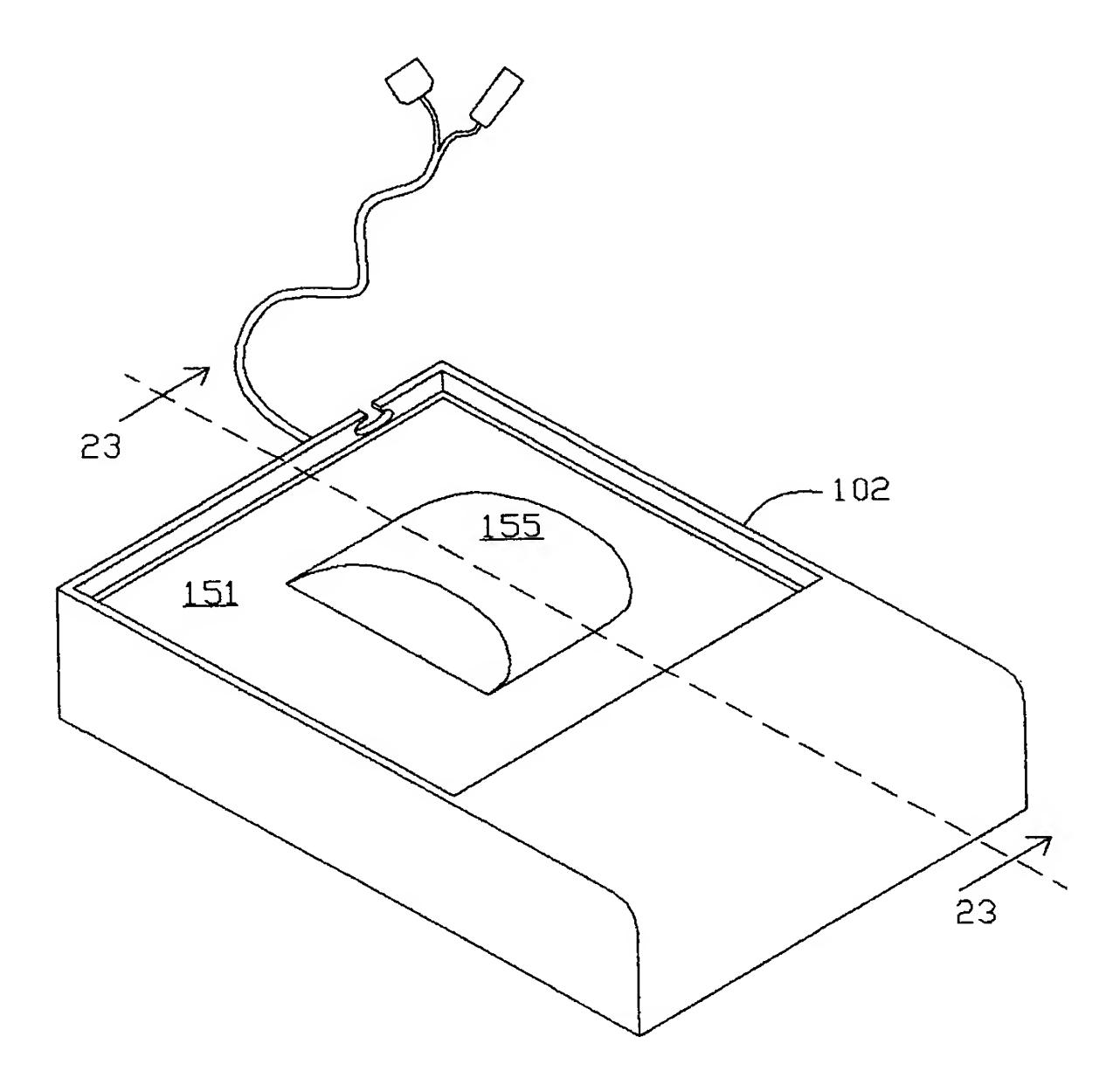


FIG. 22

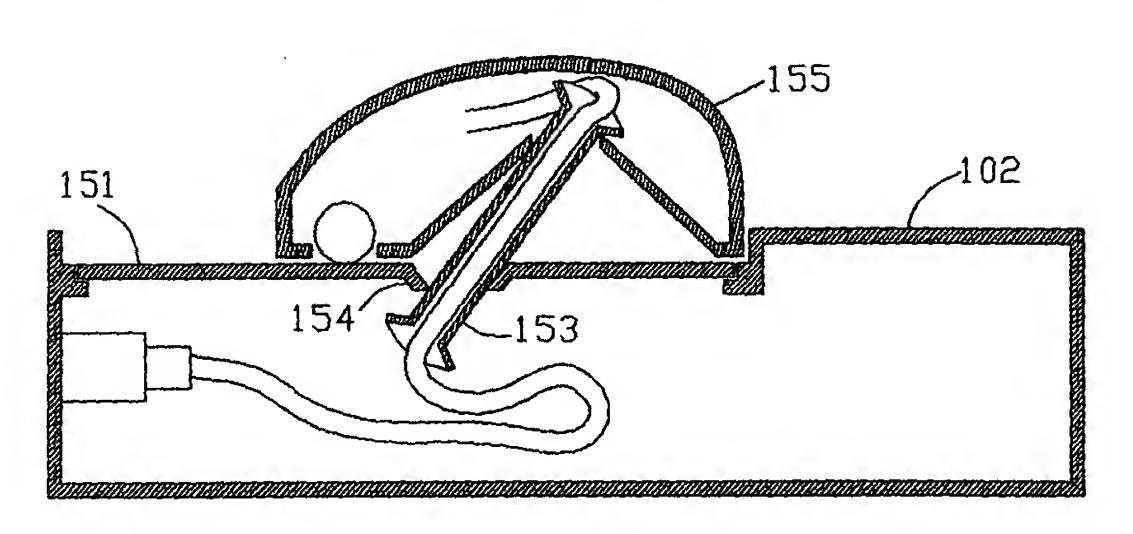


FIG. 23

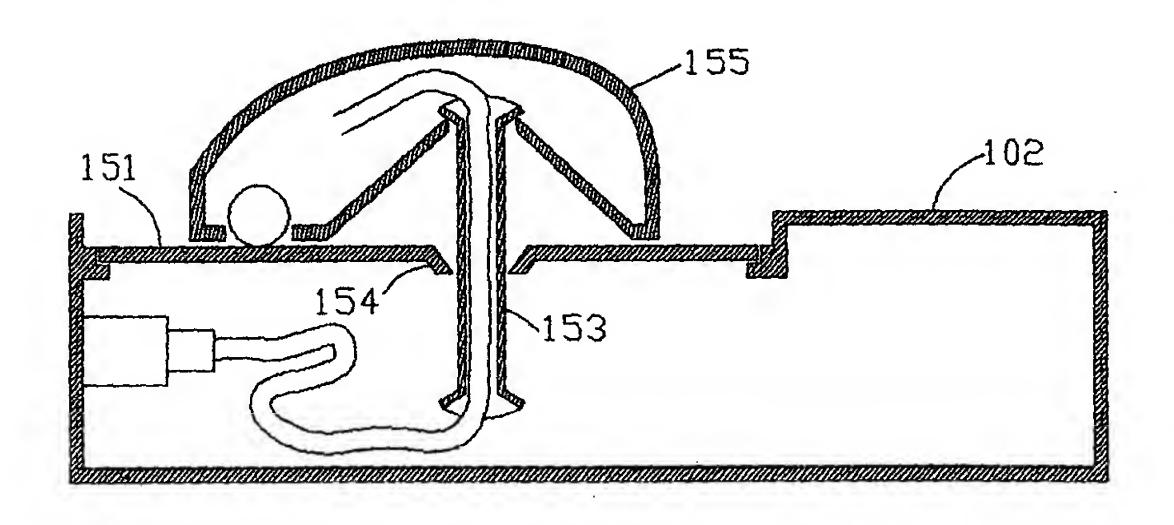


FIG. 24

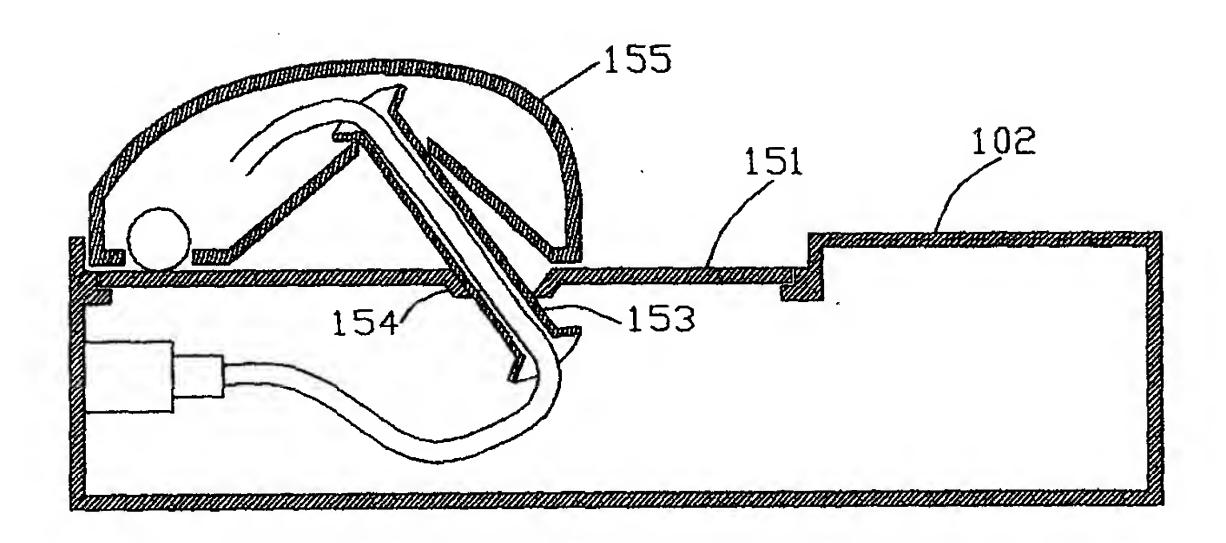


FIG. 25

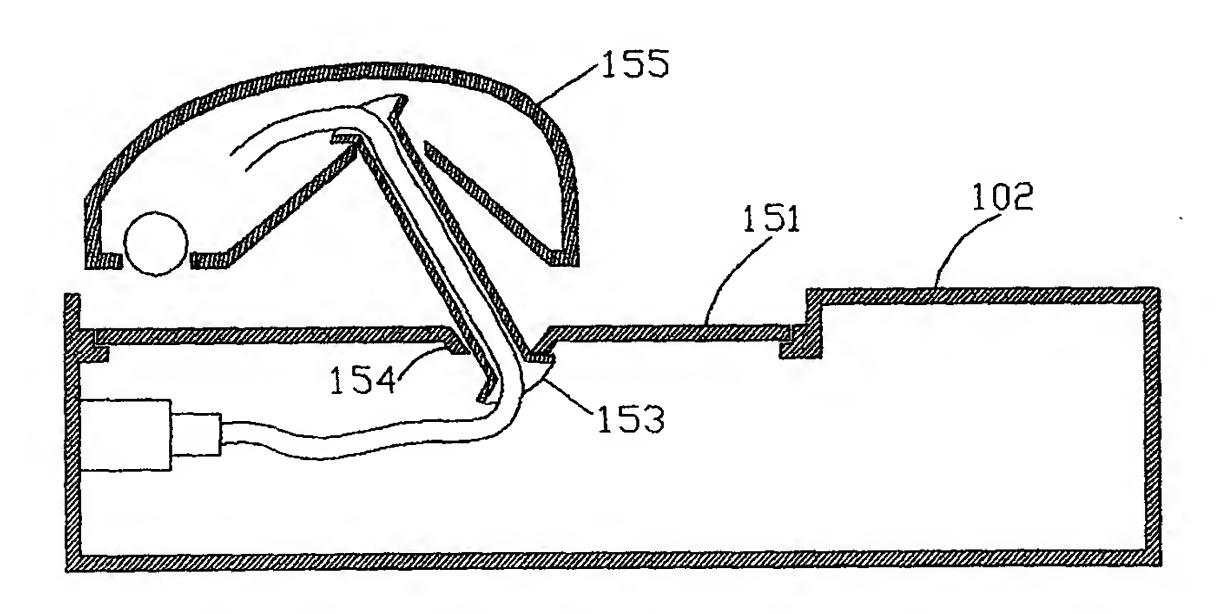
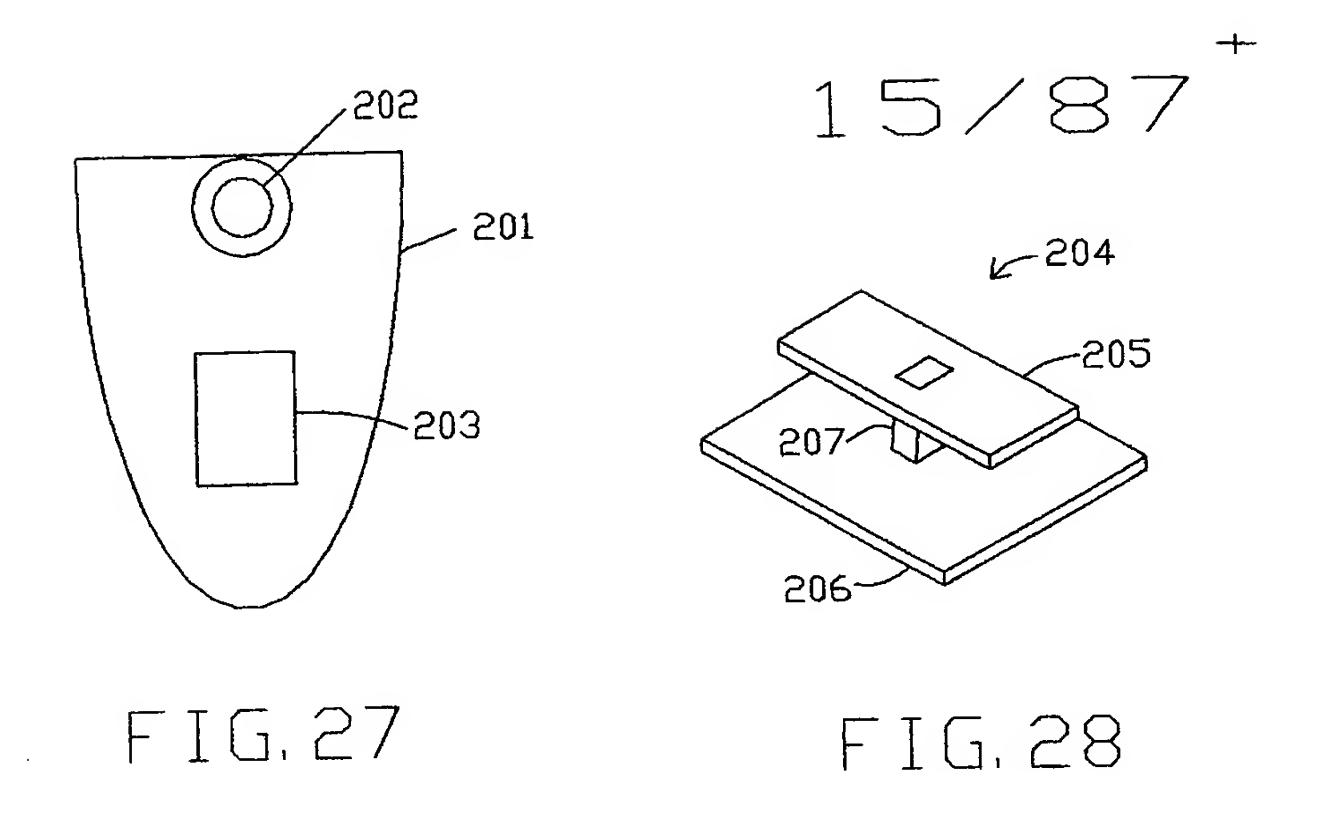
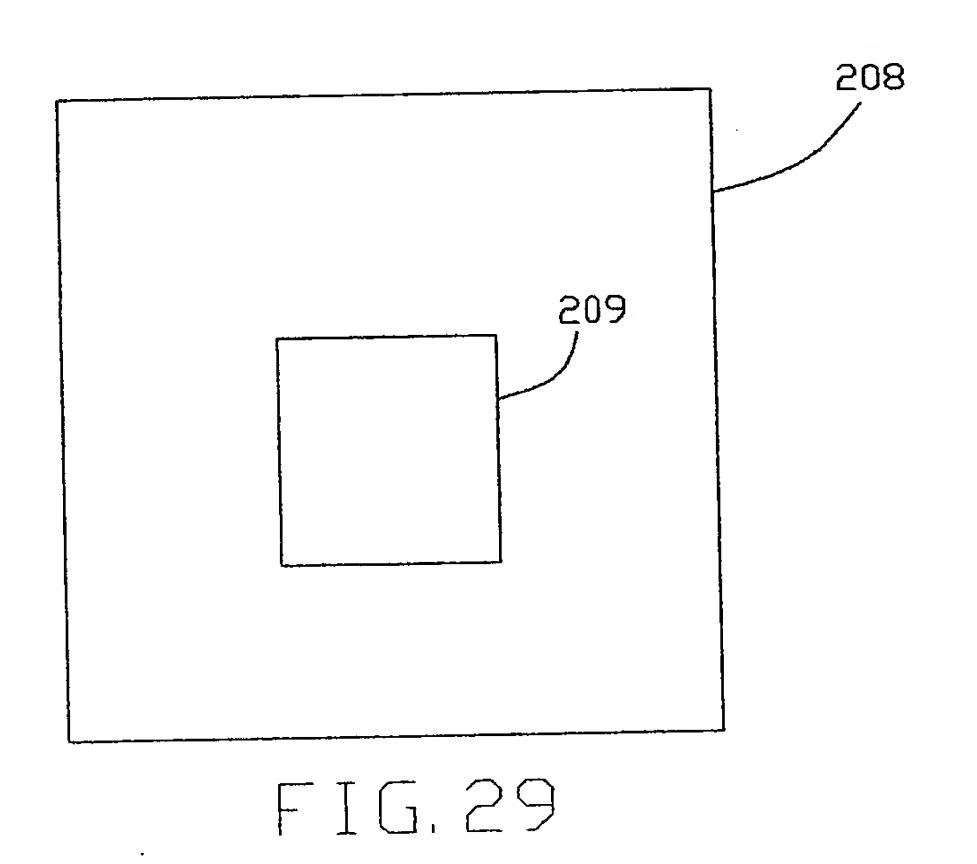
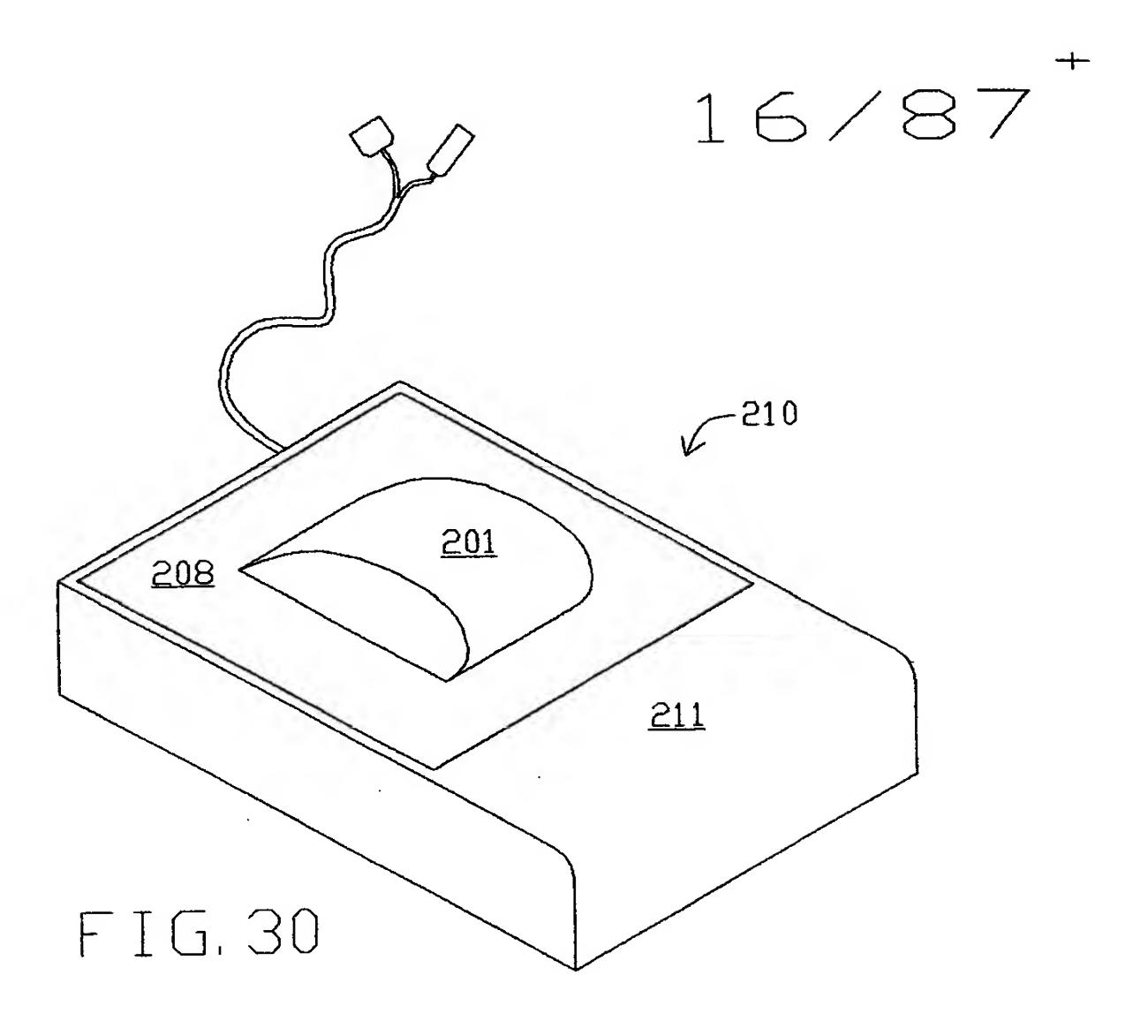
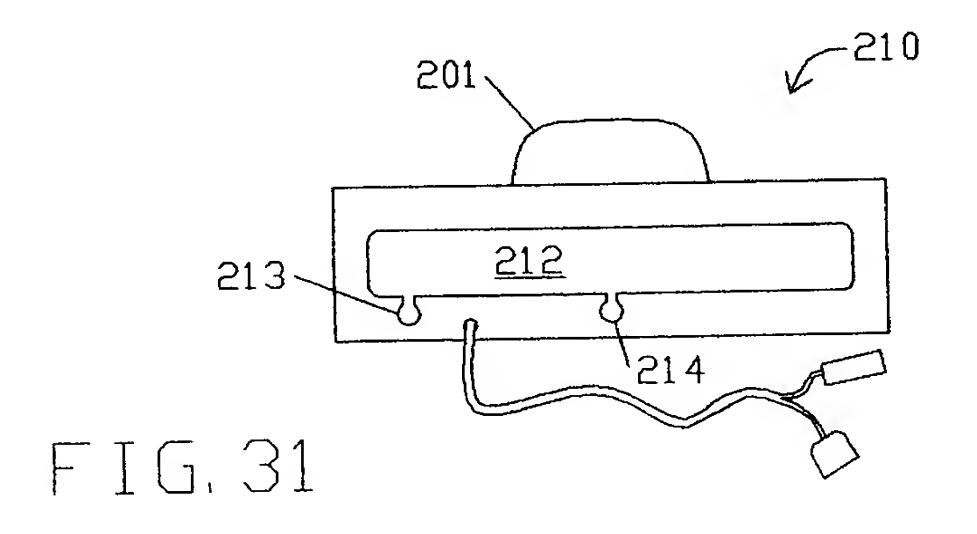


FIG. 26









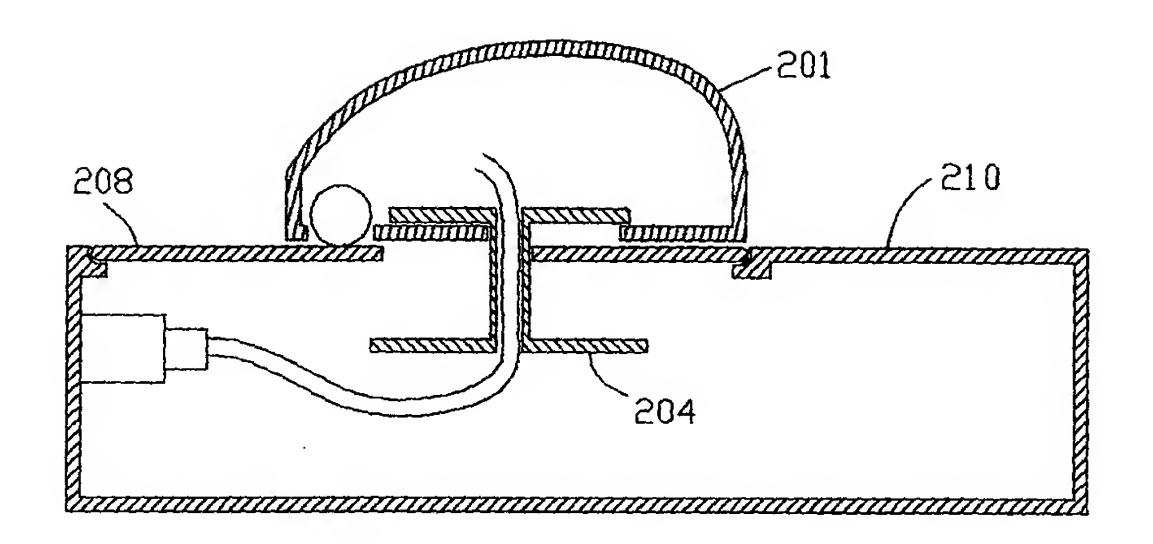


FIG. 32

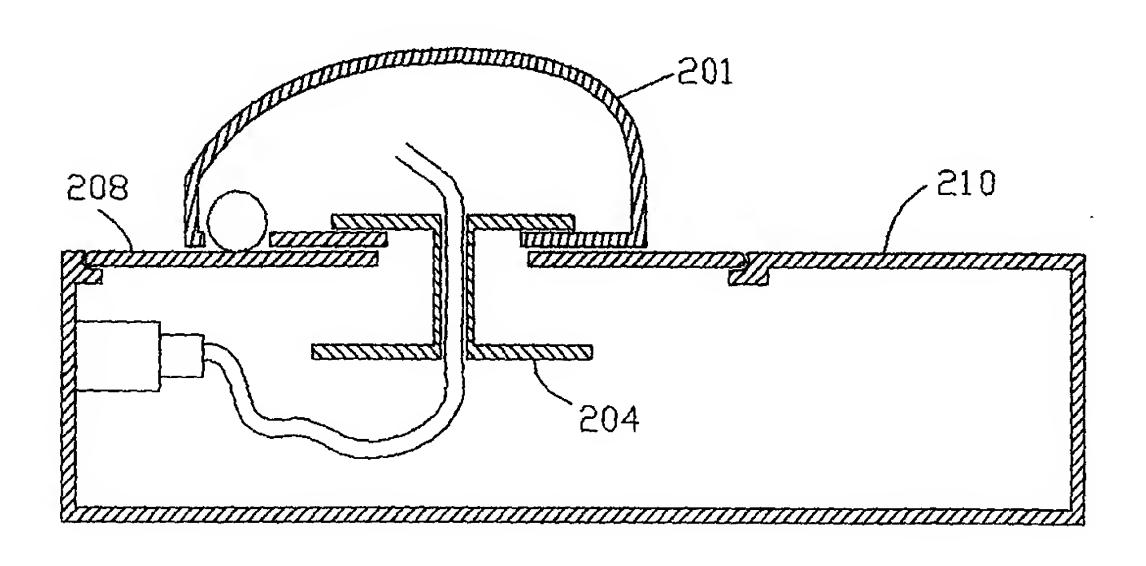


FIG. 33

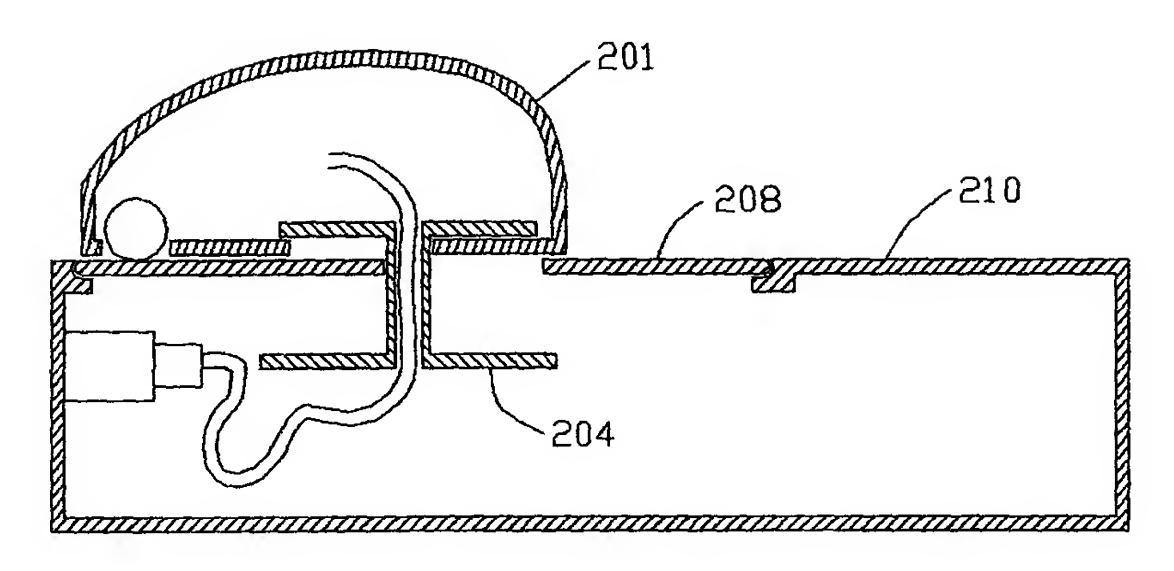


FIG. 34

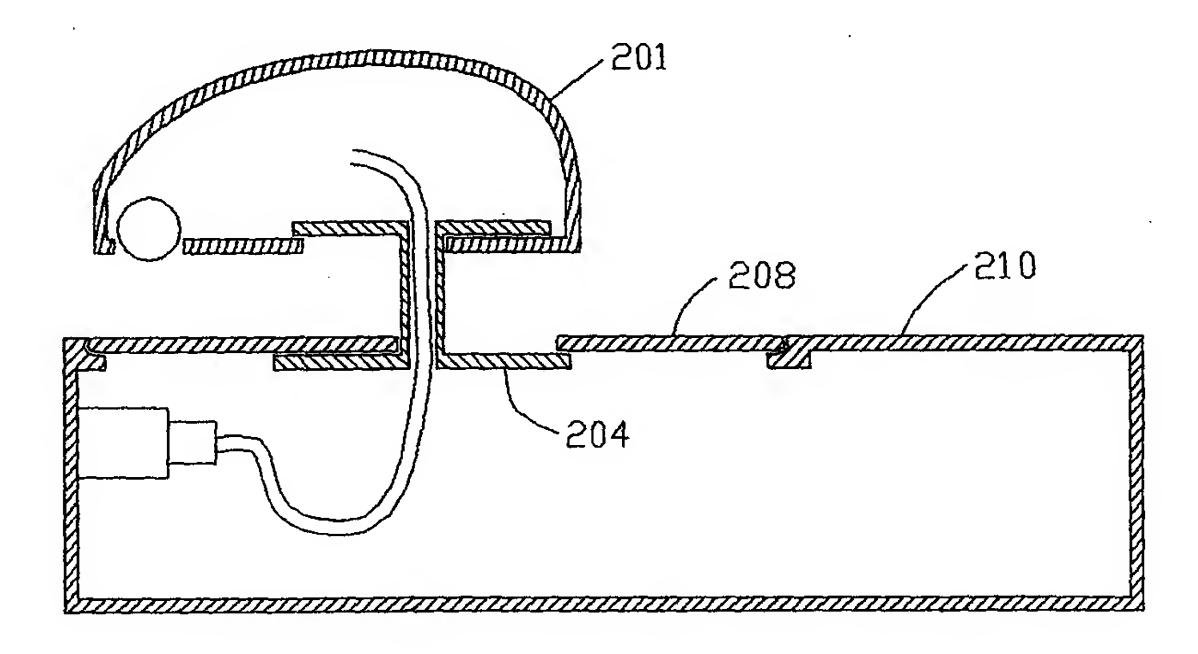


FIG. 35

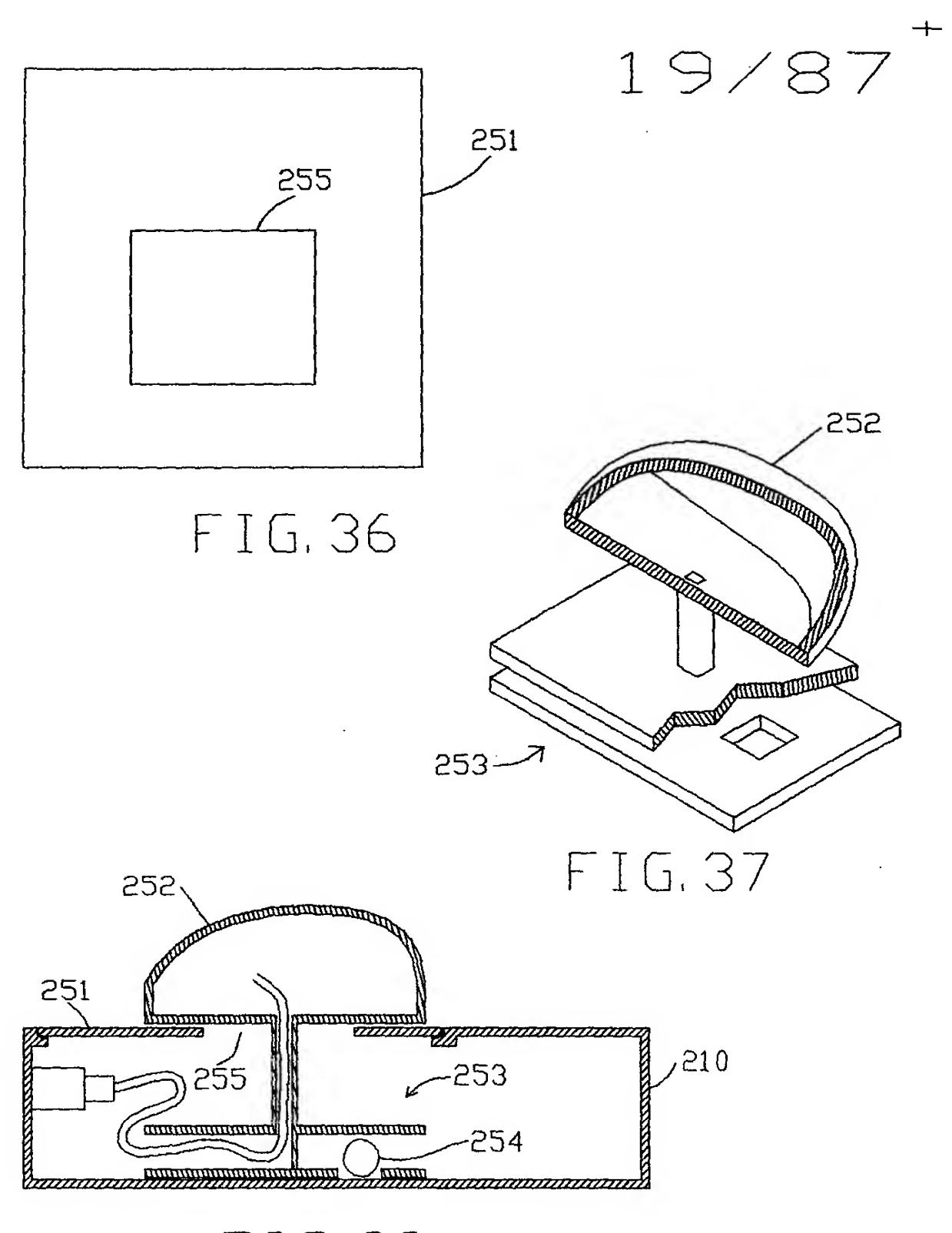


FIG. 38

-4-

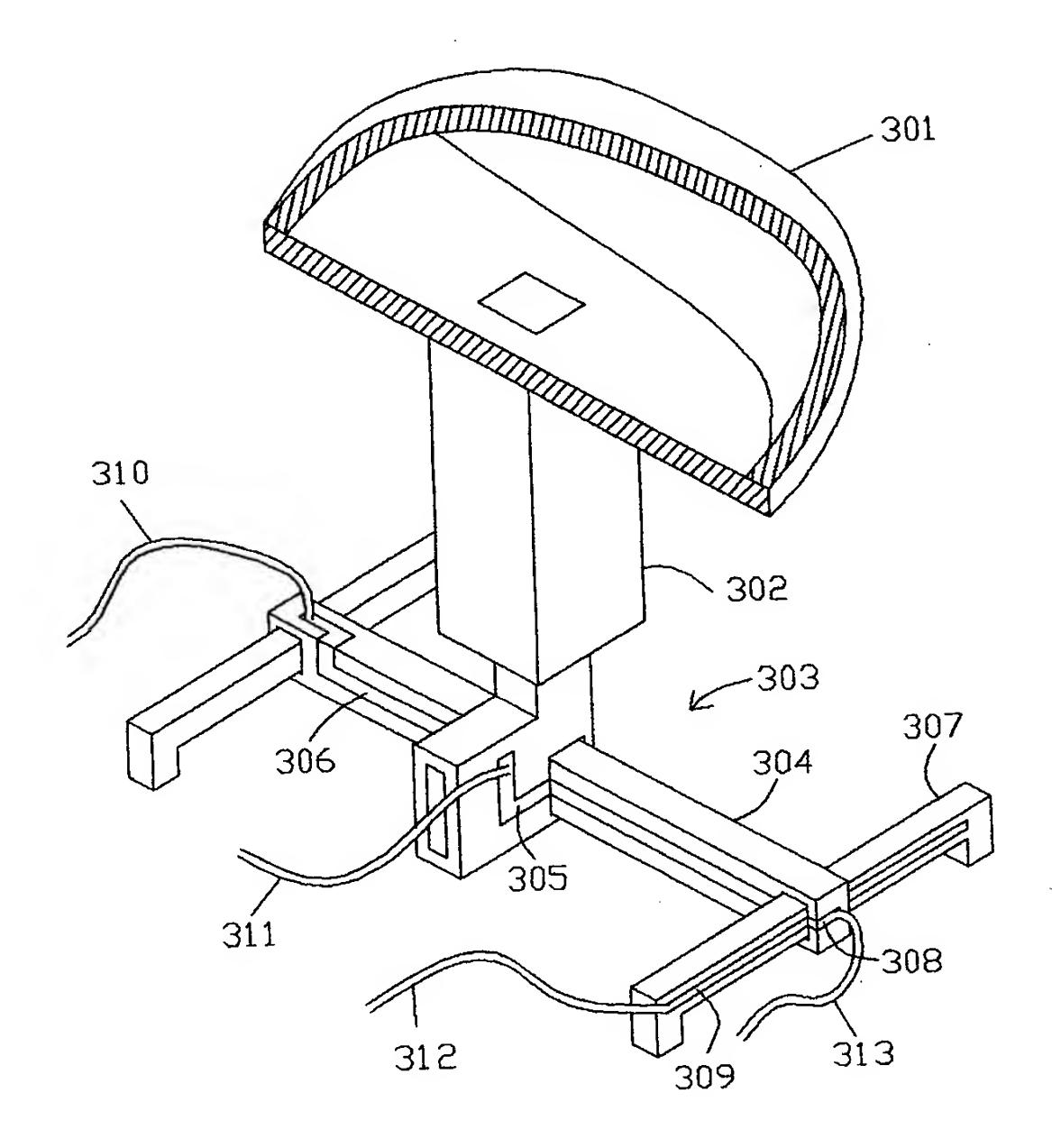
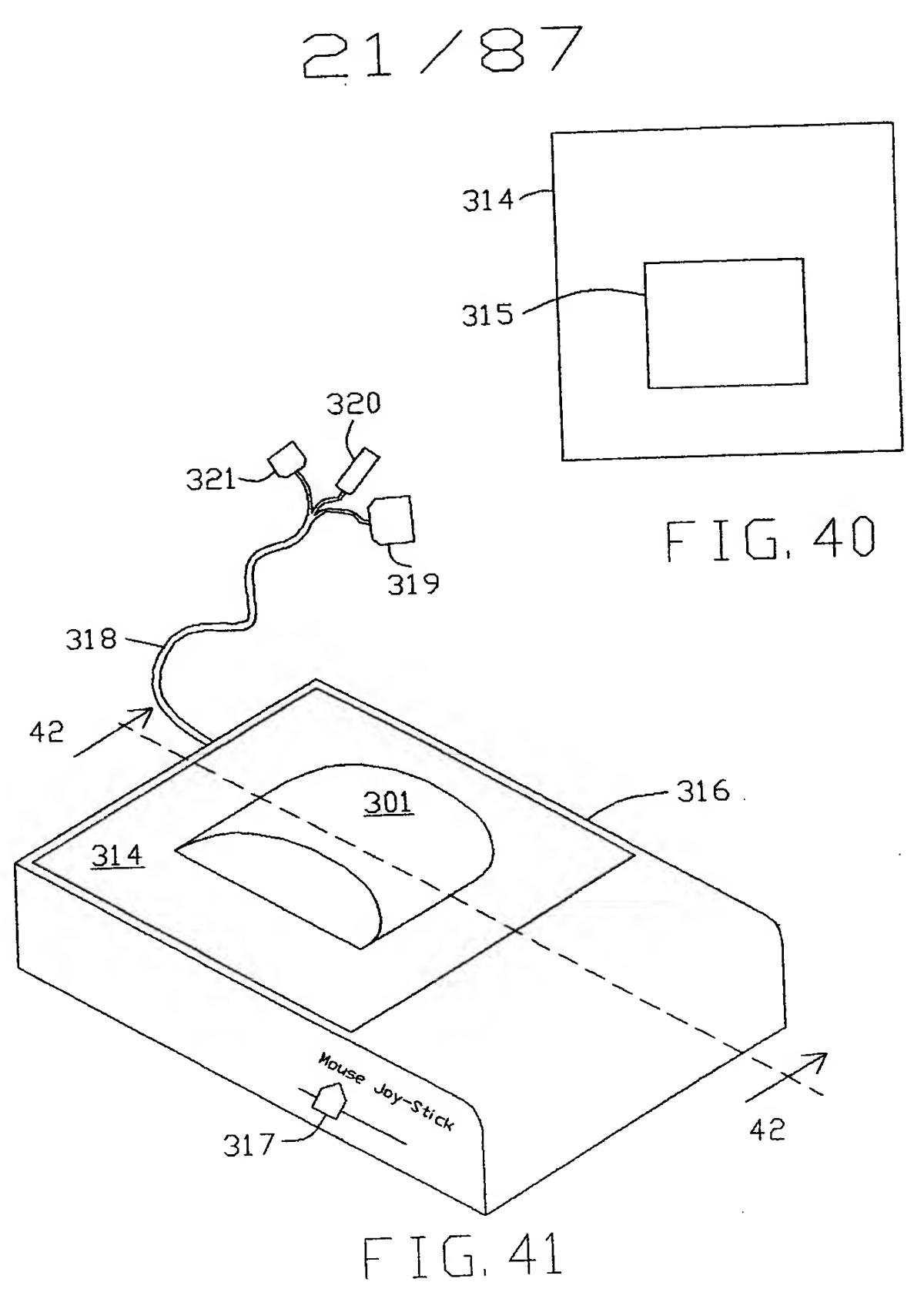


FIG. 39



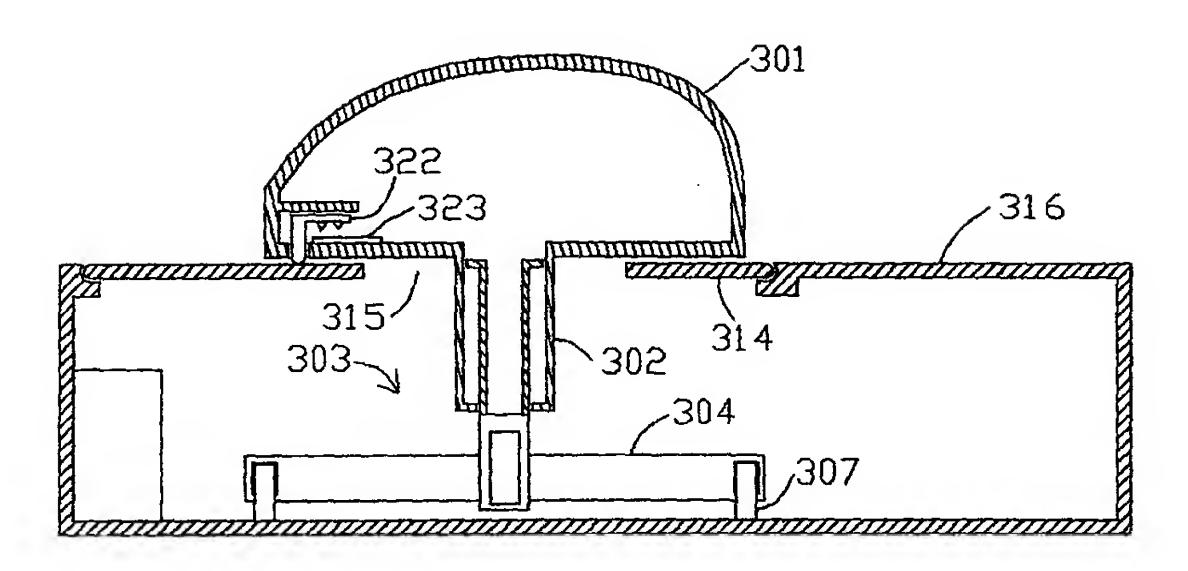


FIG. 42

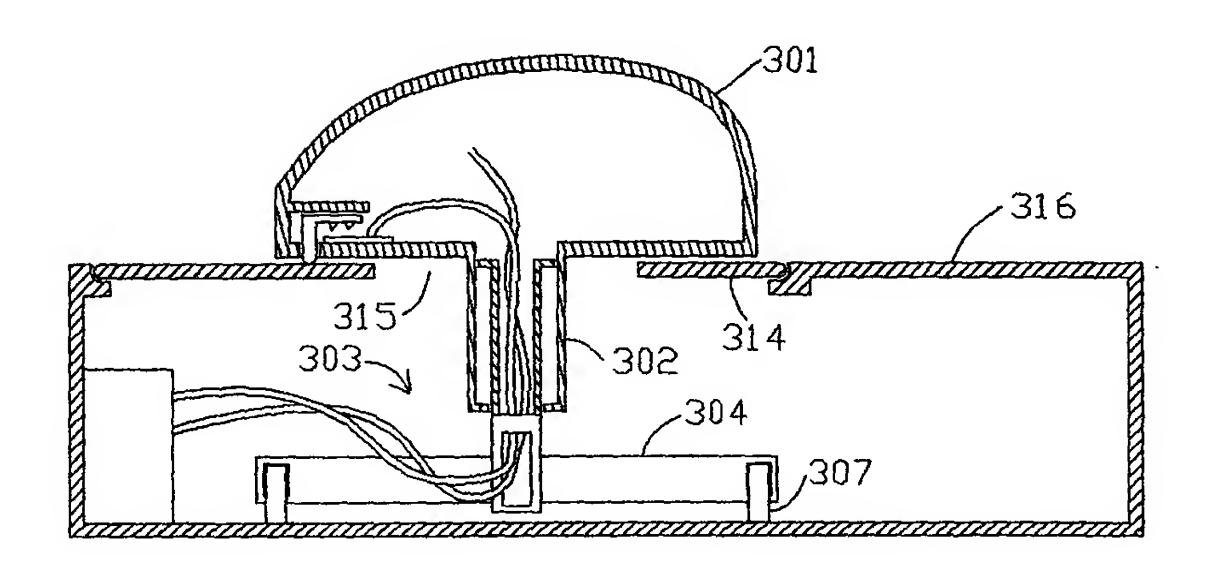
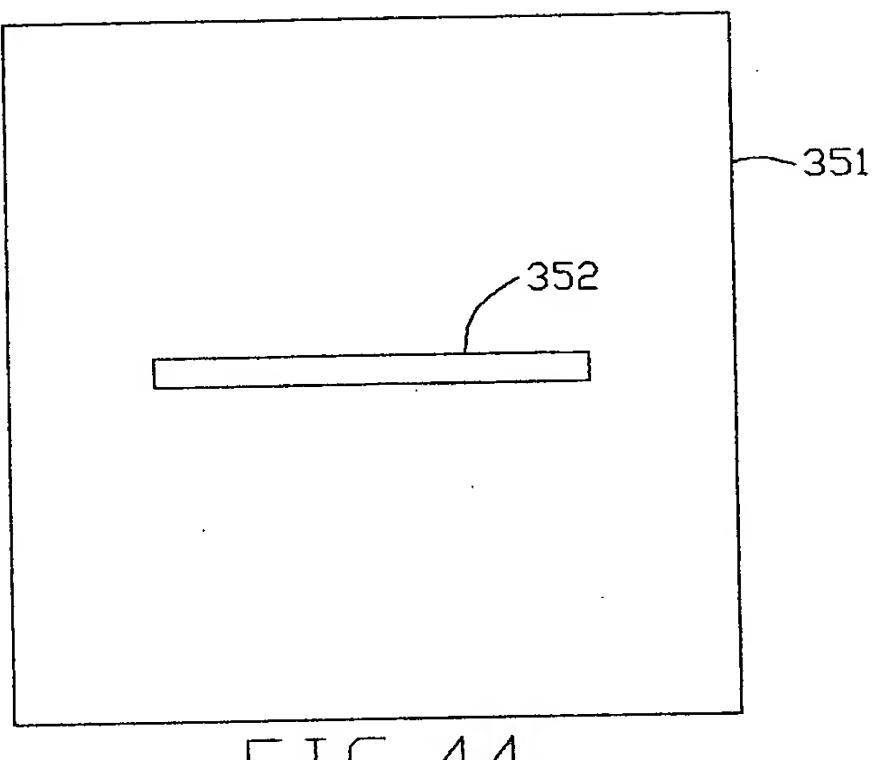


FIG. 43



F I G. 44

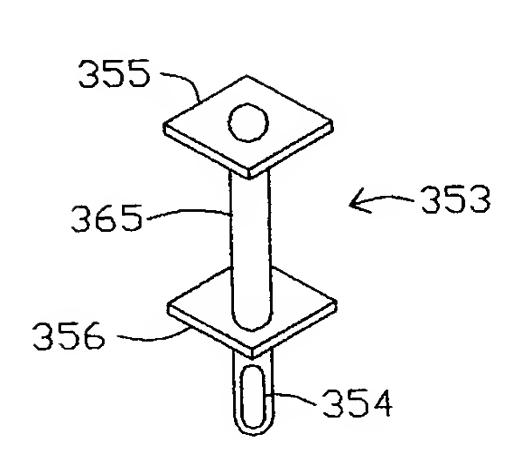


FIG. 45

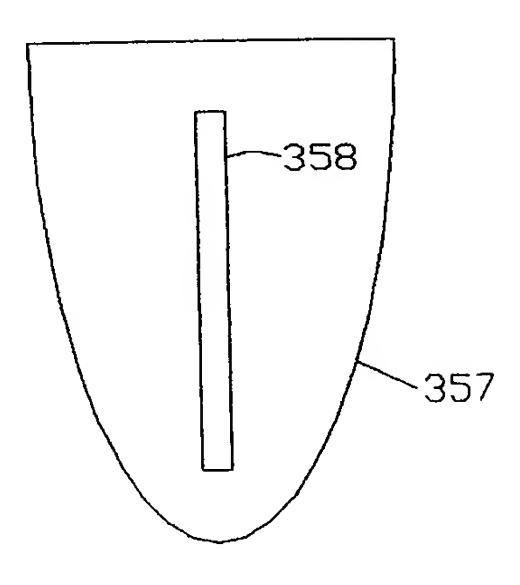
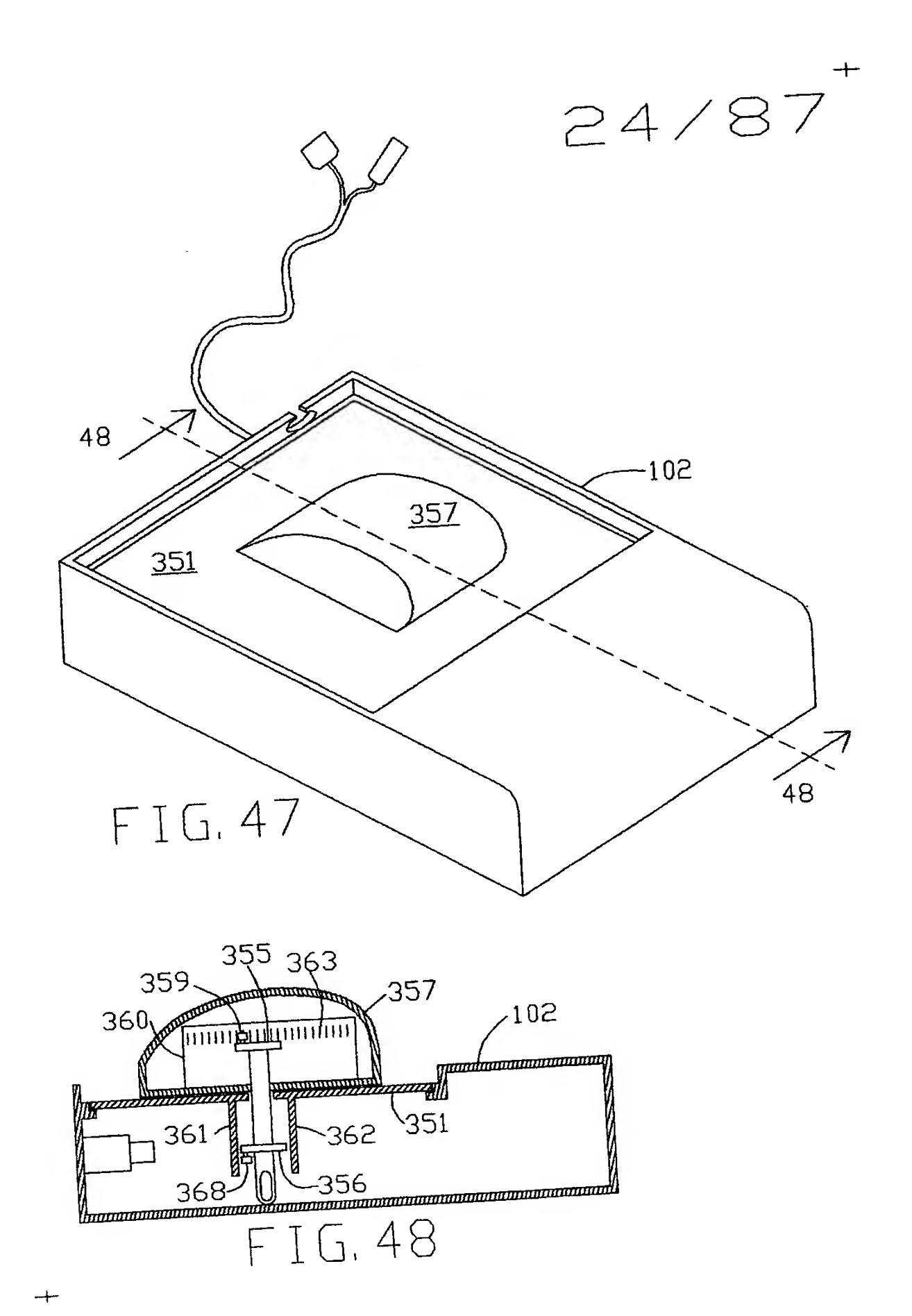


FIG. 46



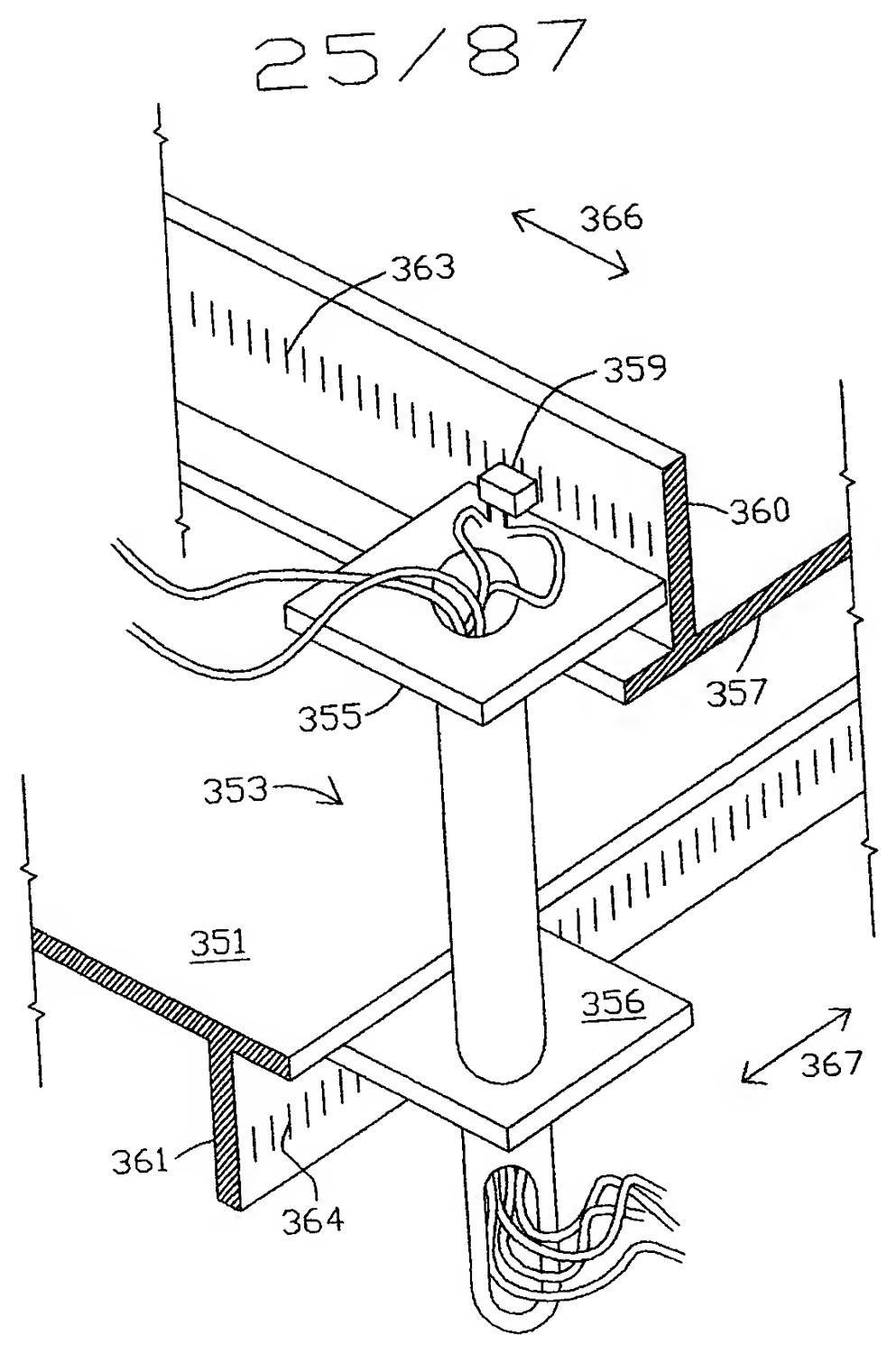


FIG. 49

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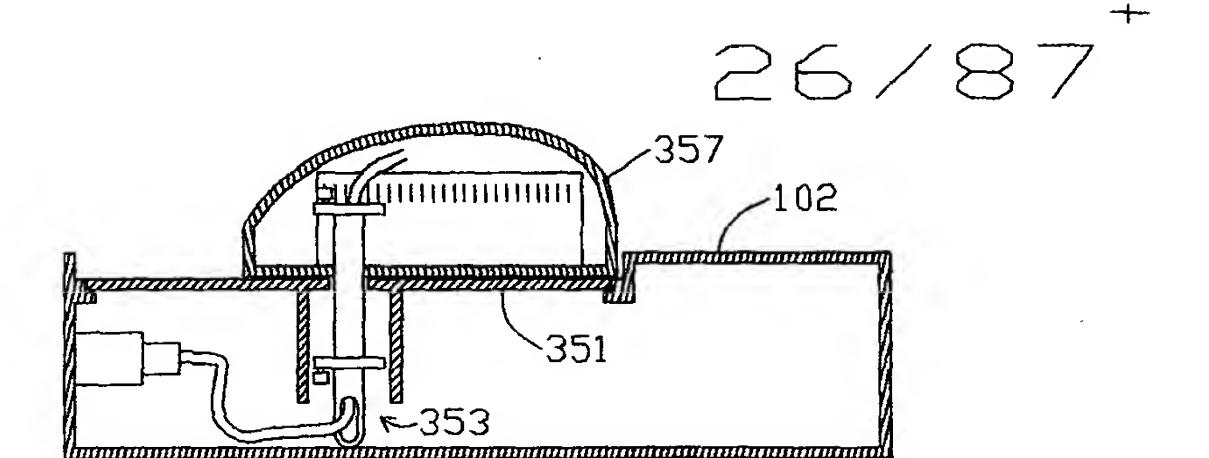


FIG. 50

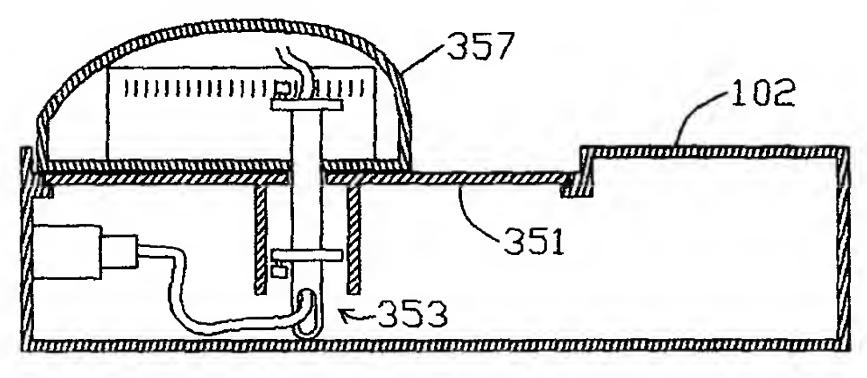


FIG. 51

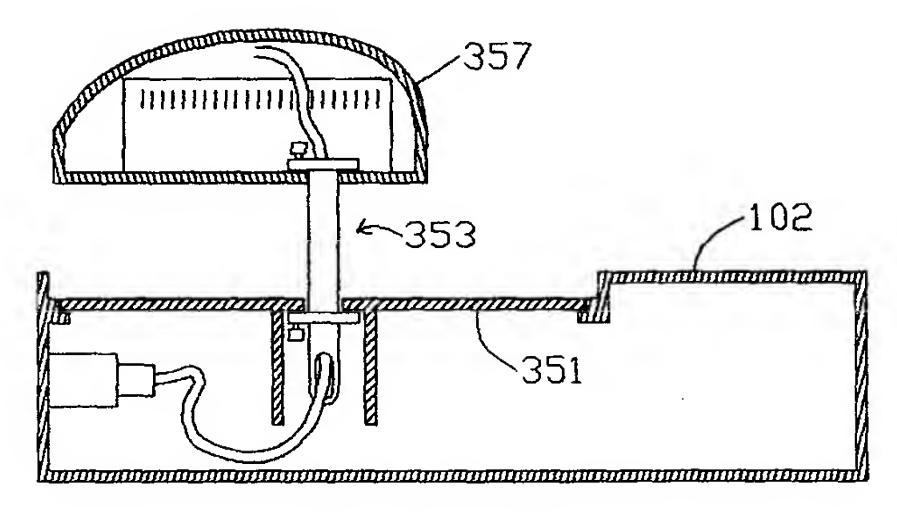
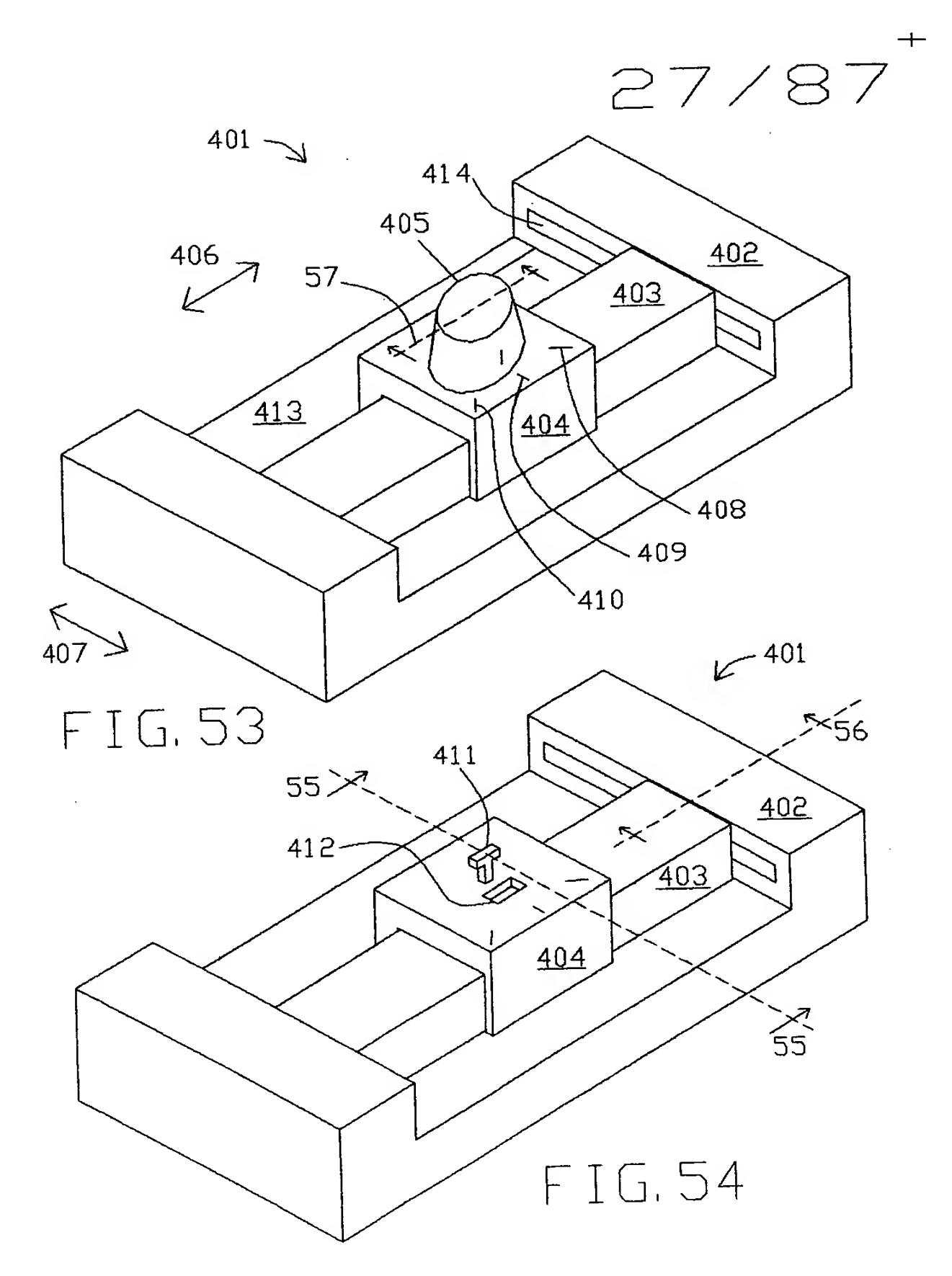
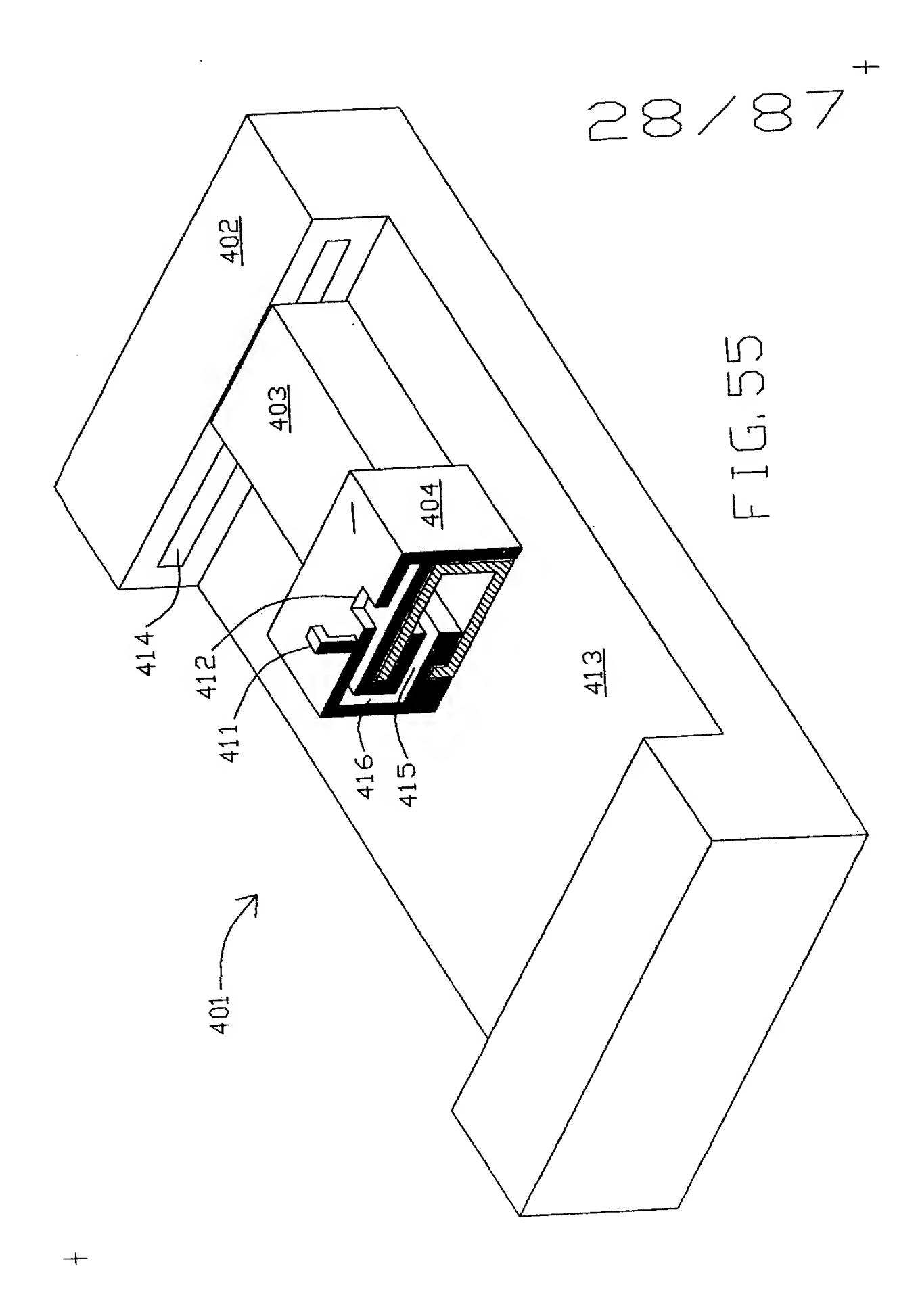


FIG. 52



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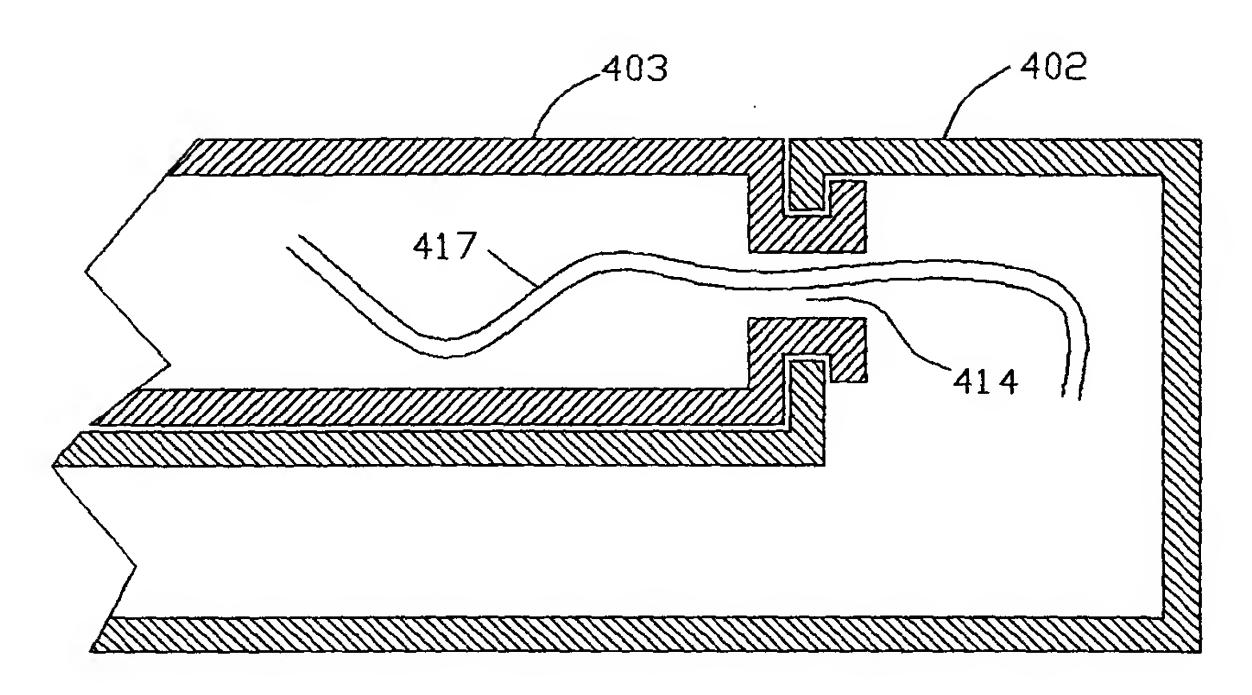


FIG. 56

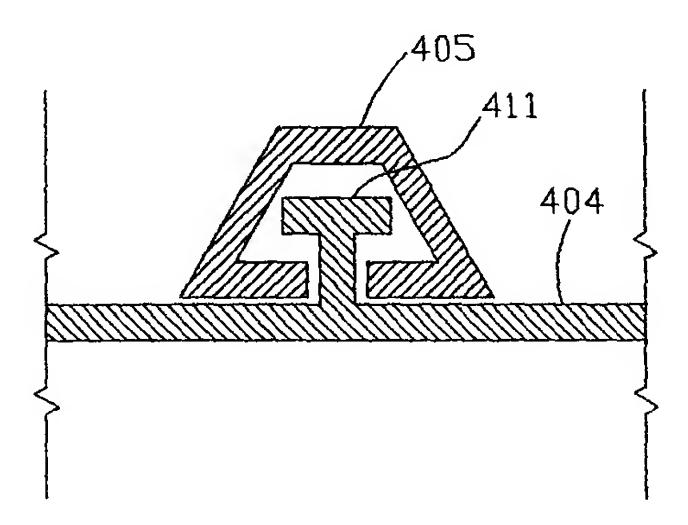
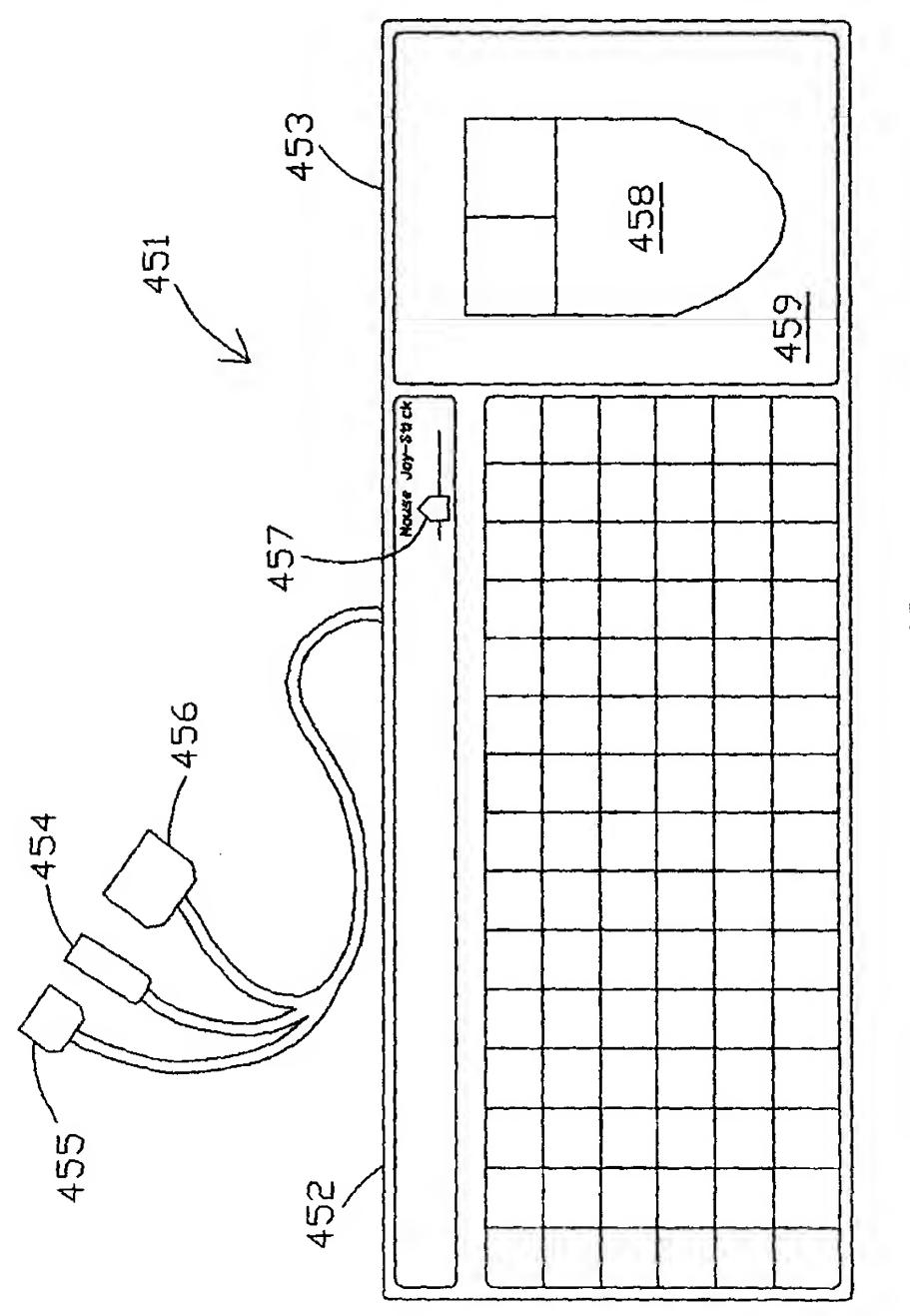
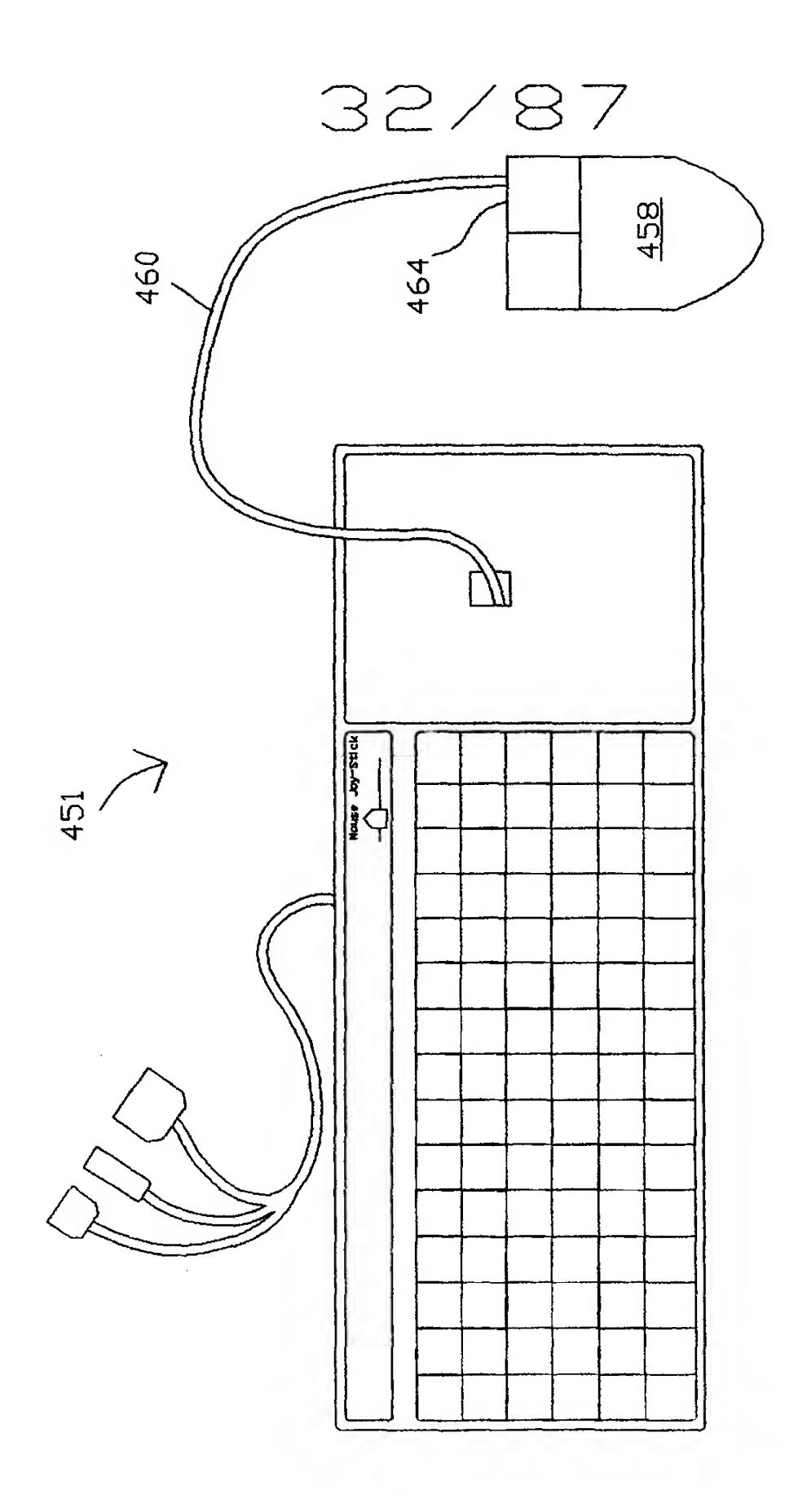


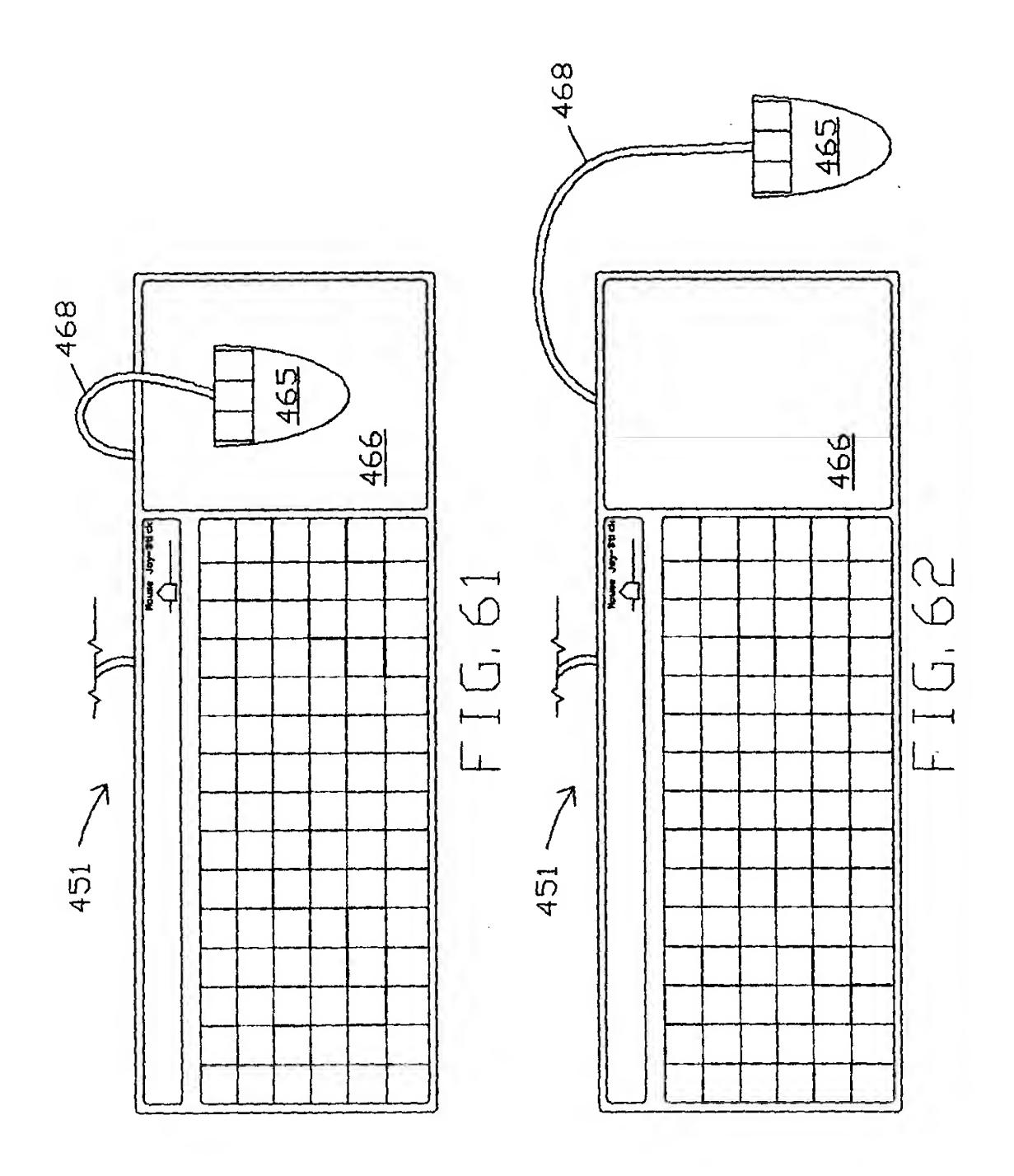
FIG. 57

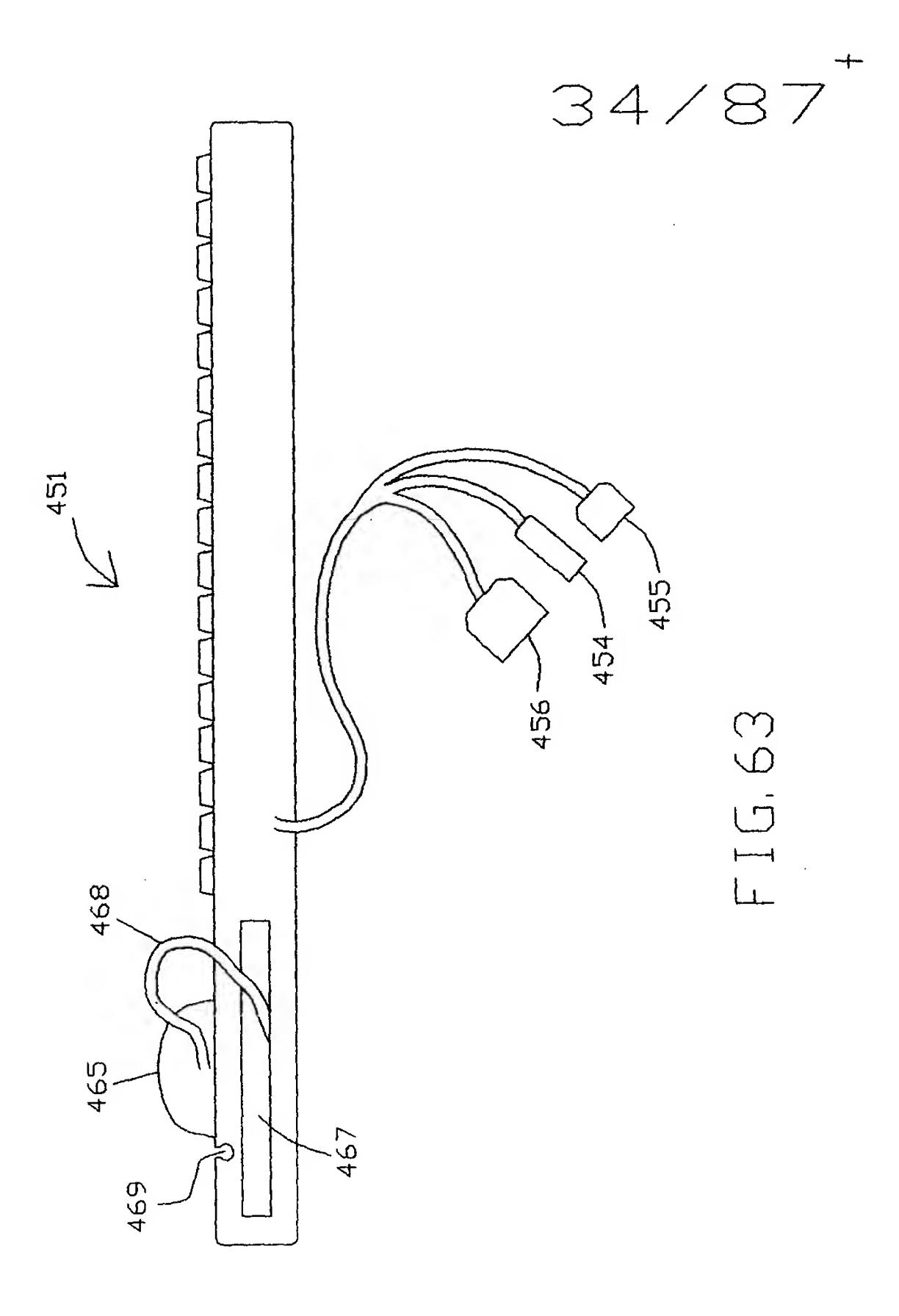


F1G,58

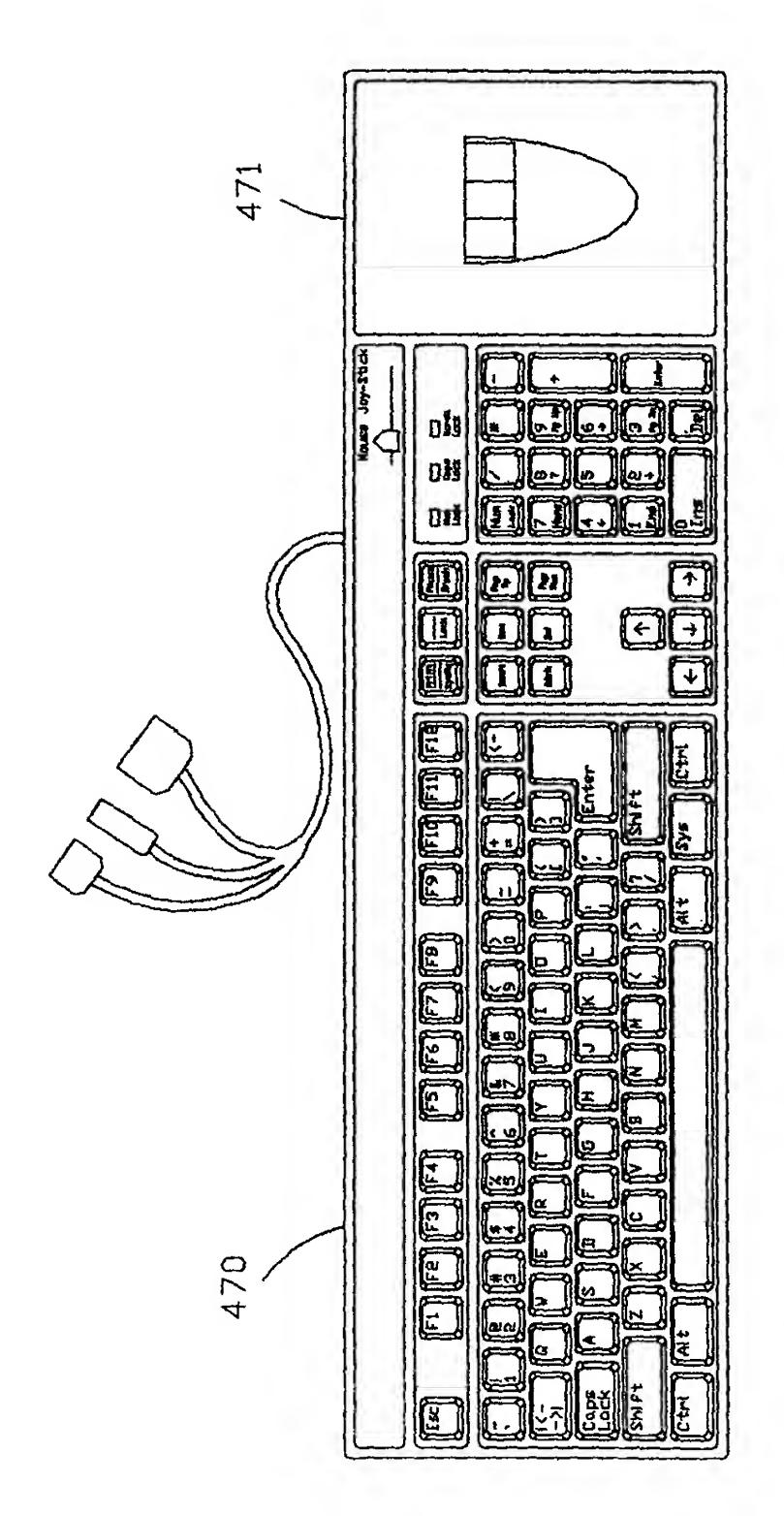


F 1 (2, 60)

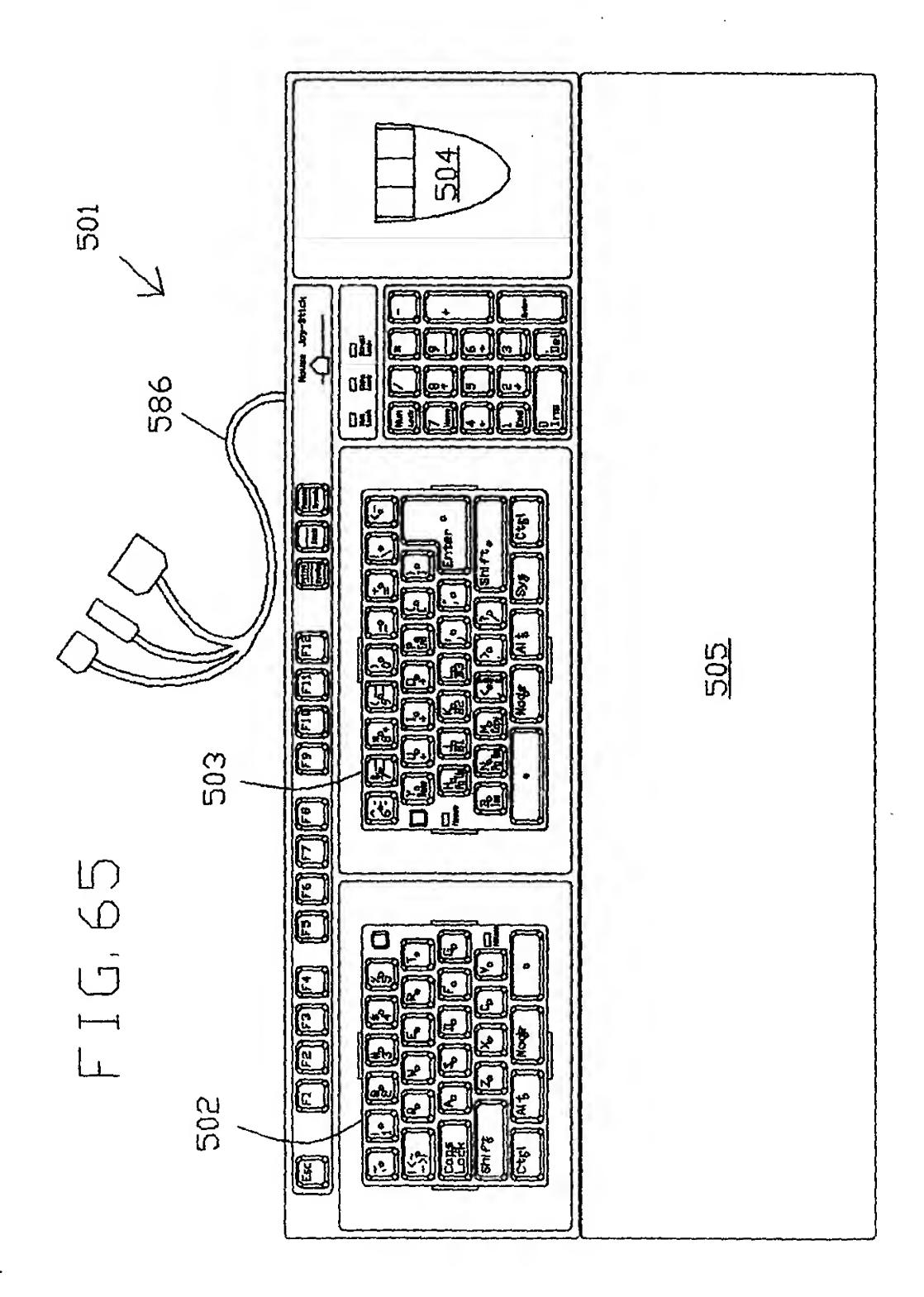




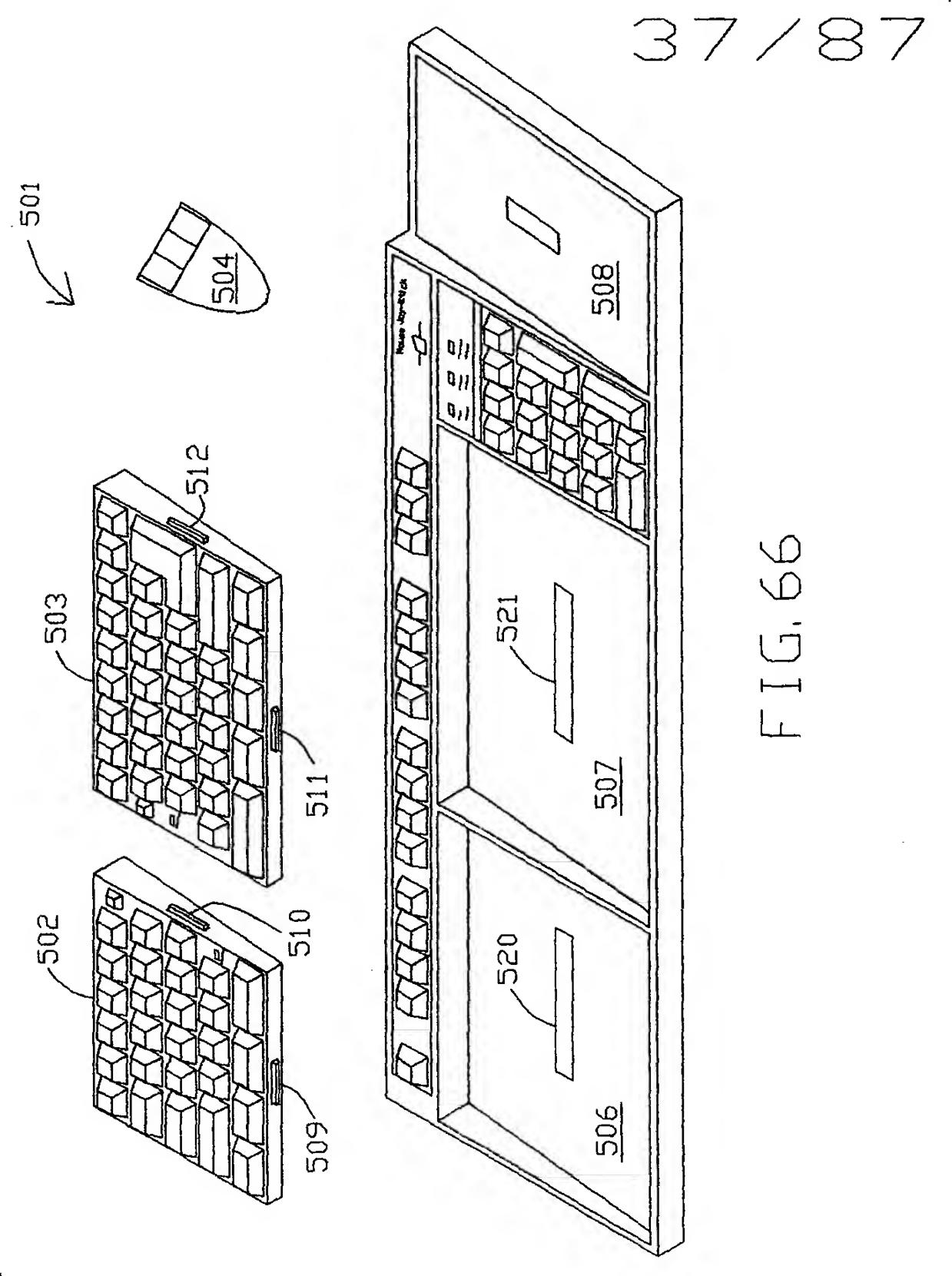


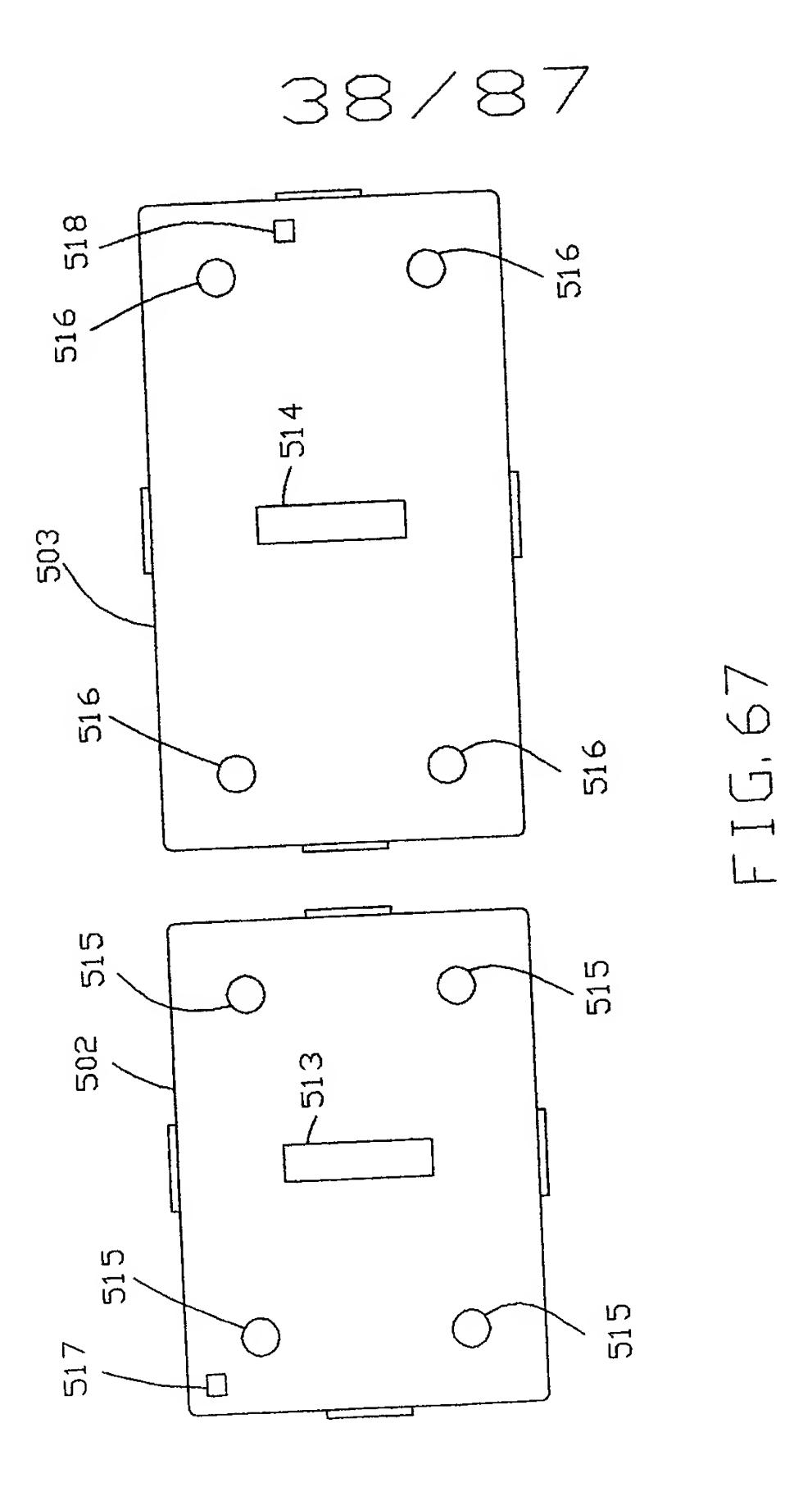


F 16,64

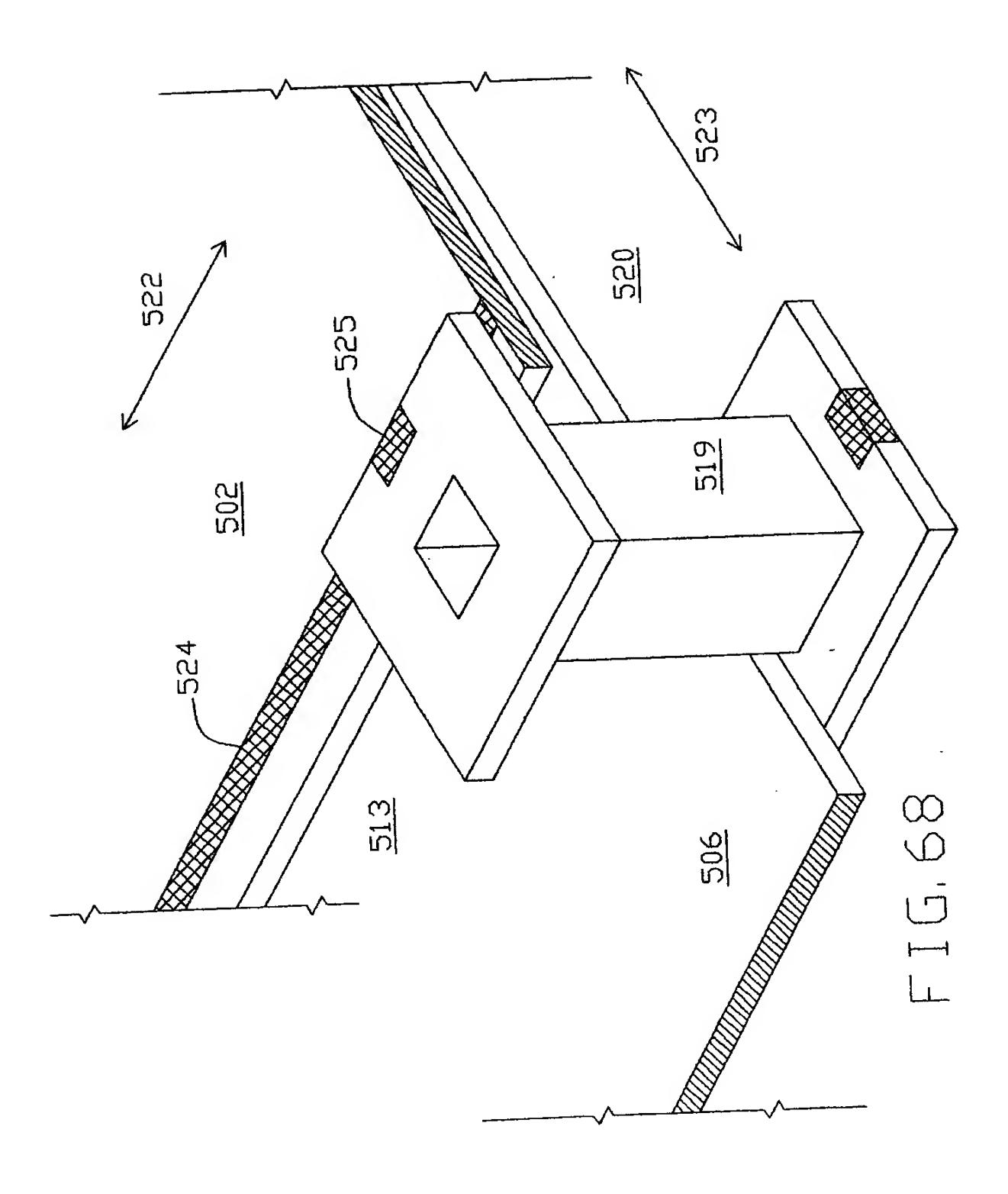


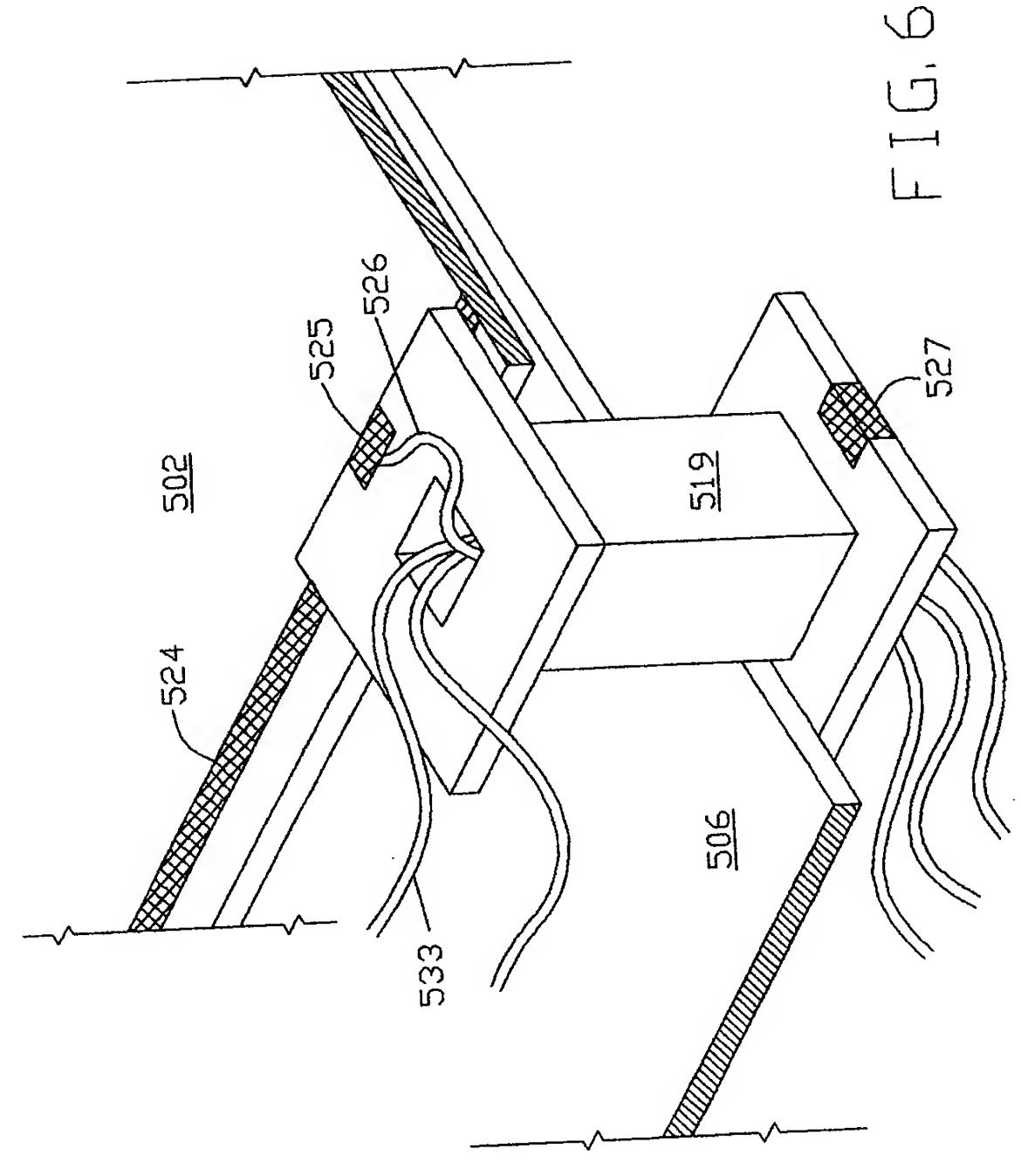
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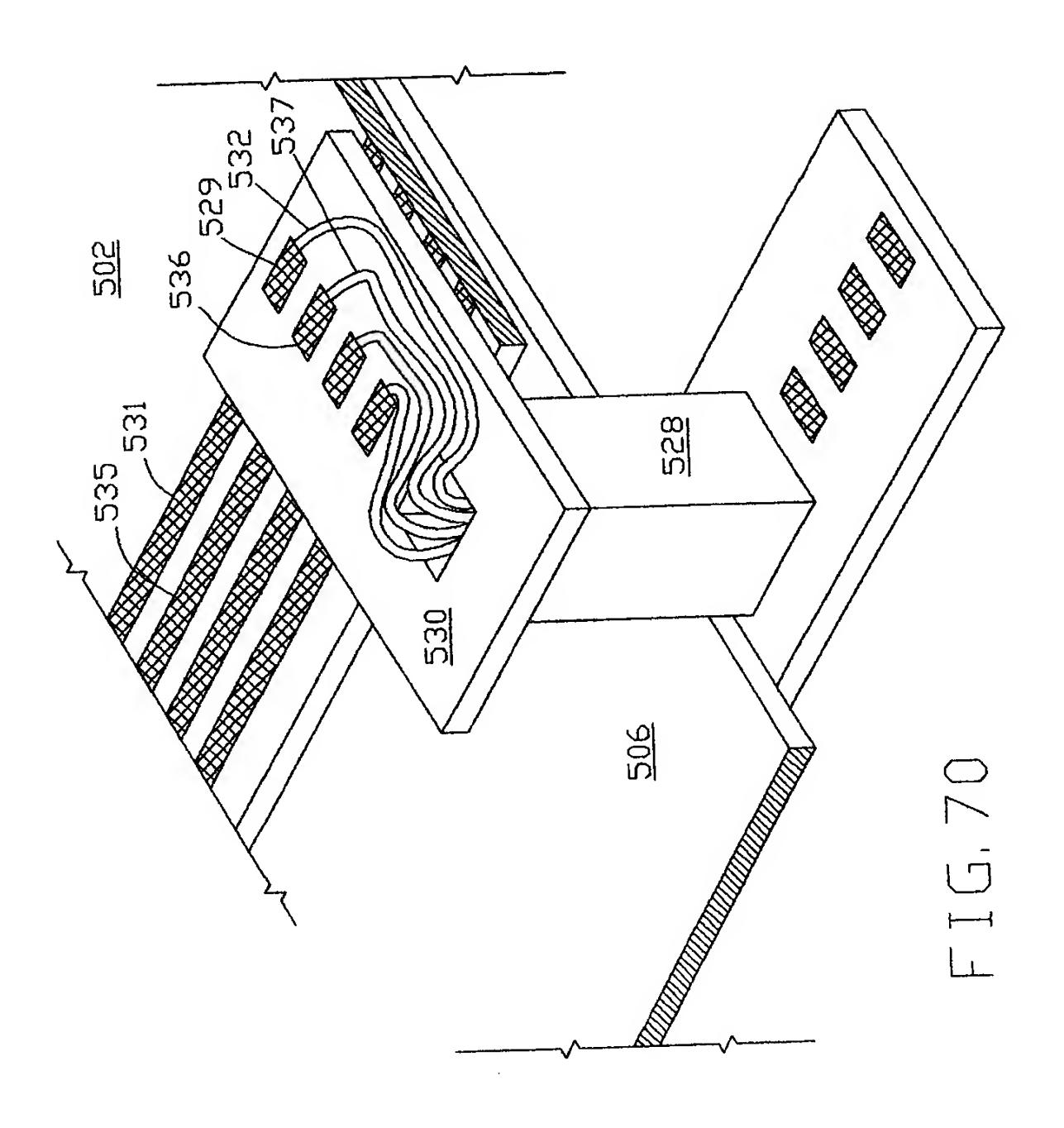




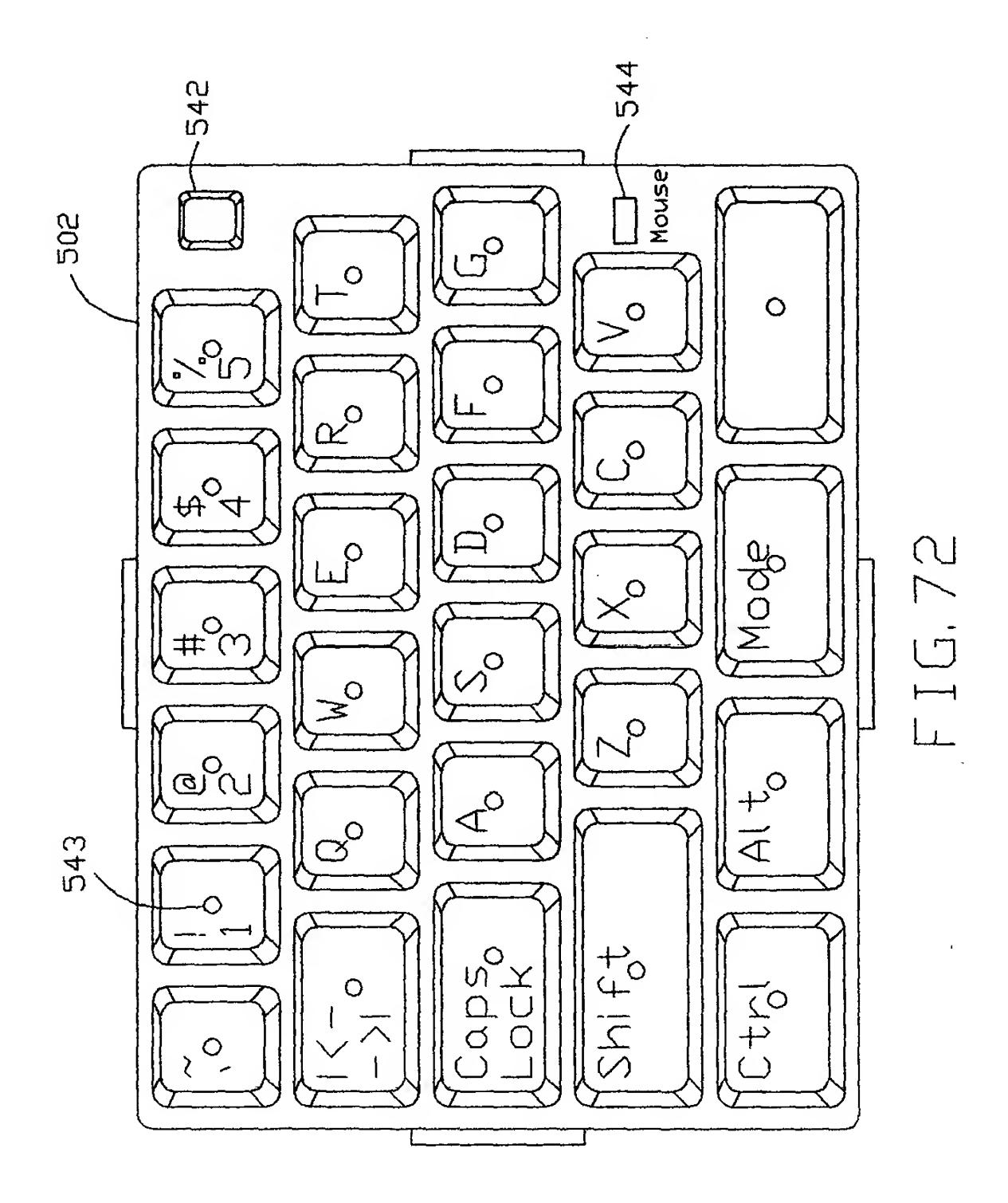


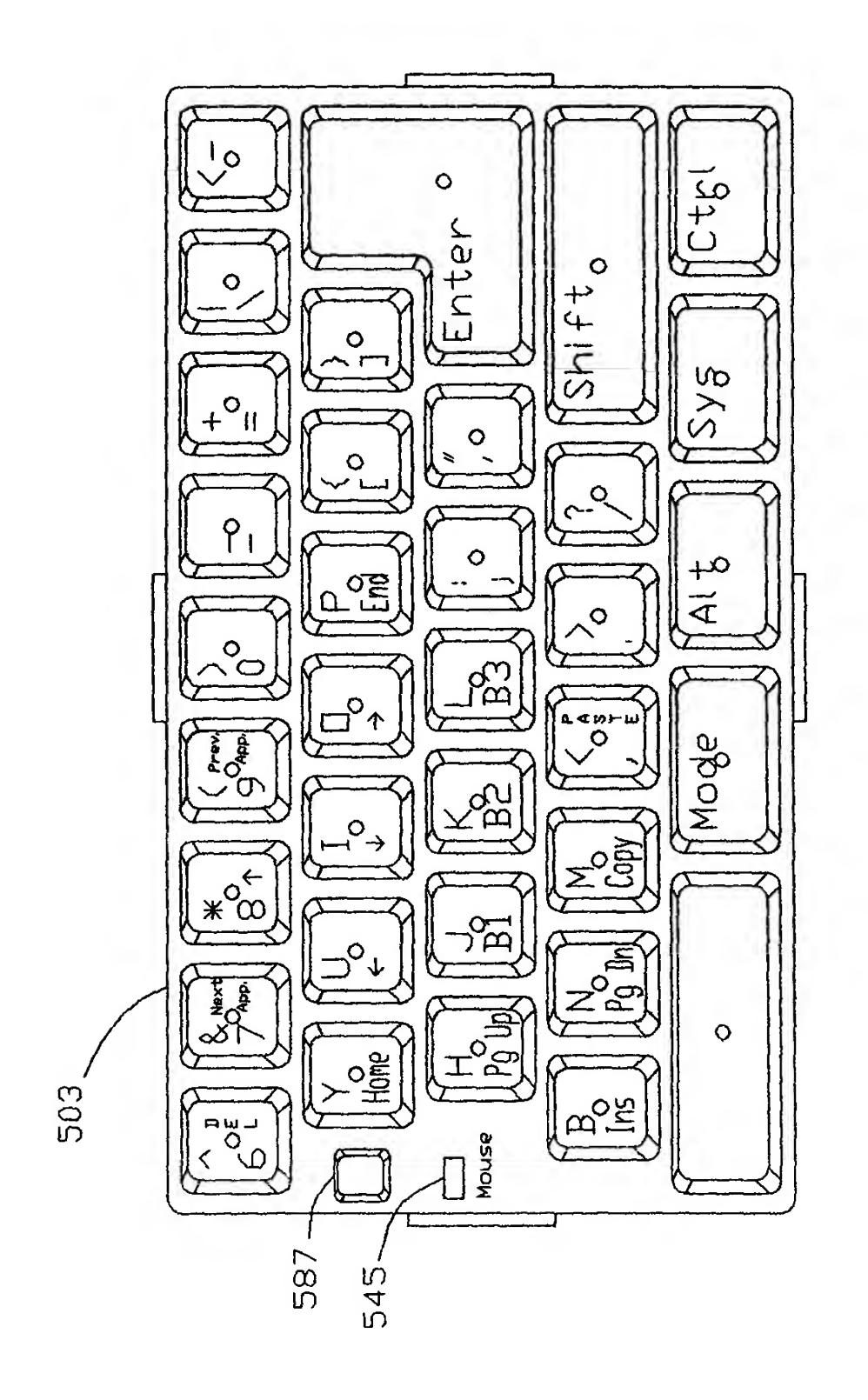




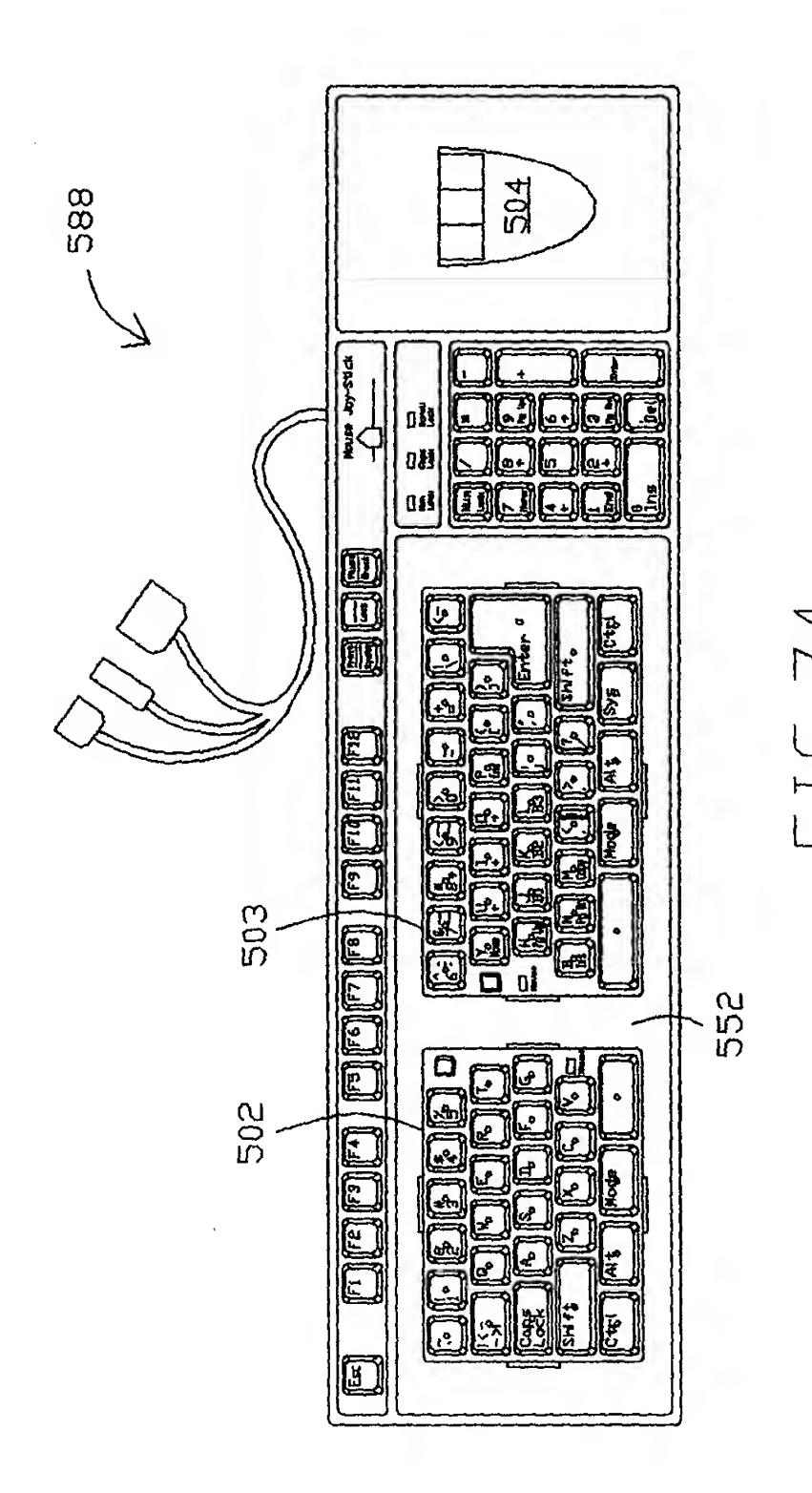


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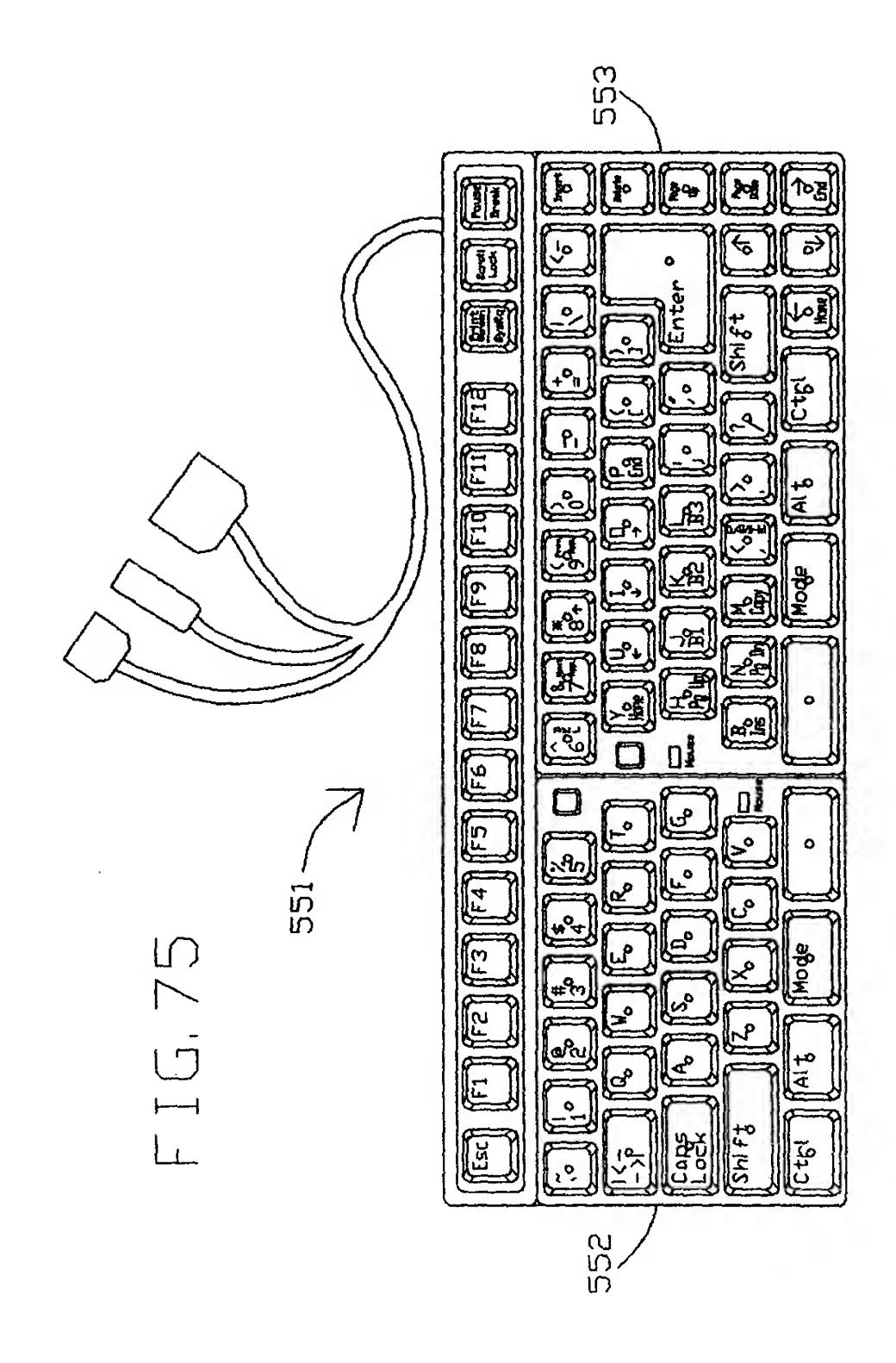




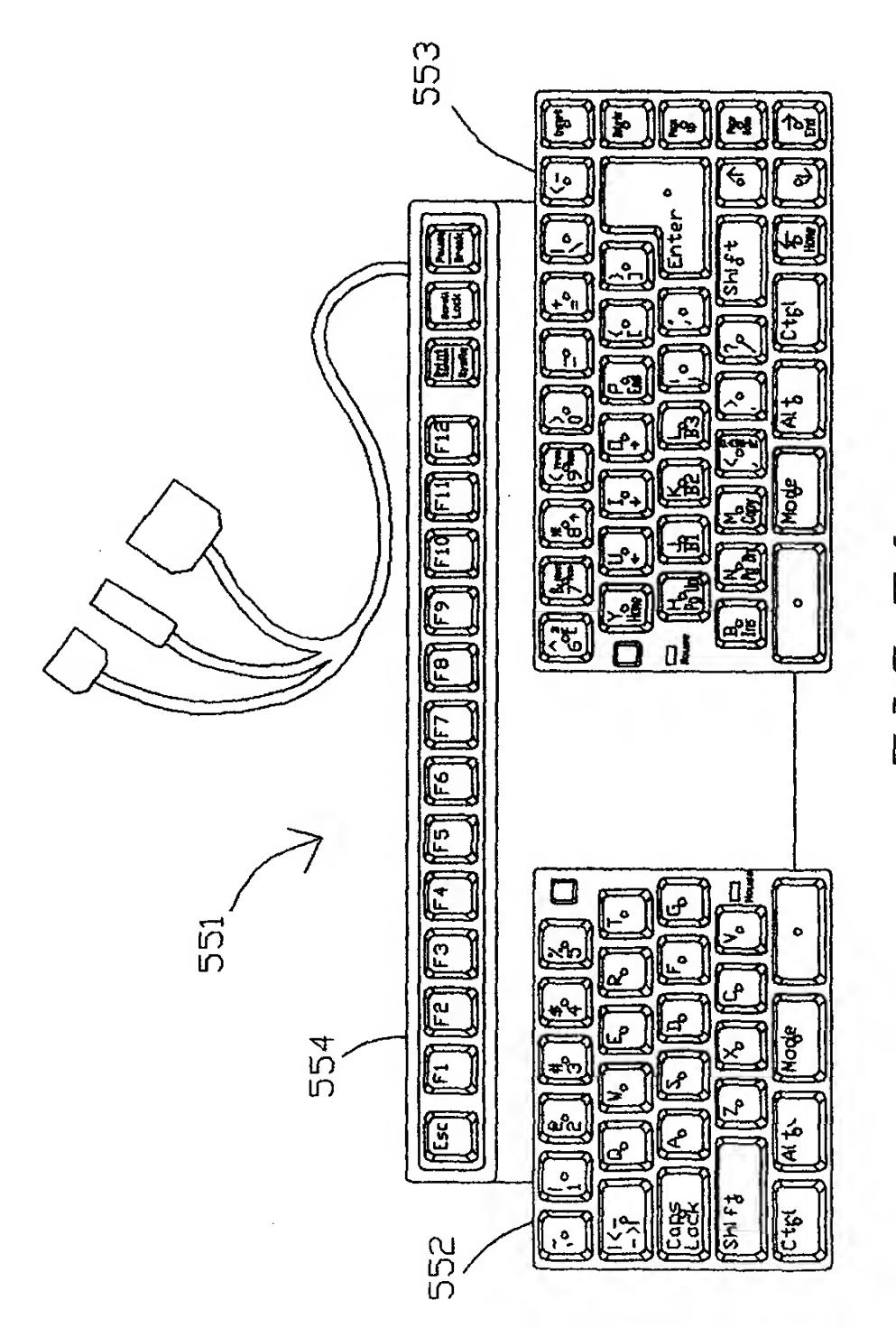
F 16, /3



46/87

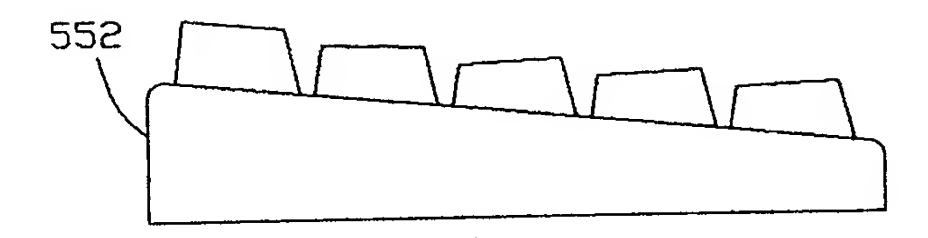


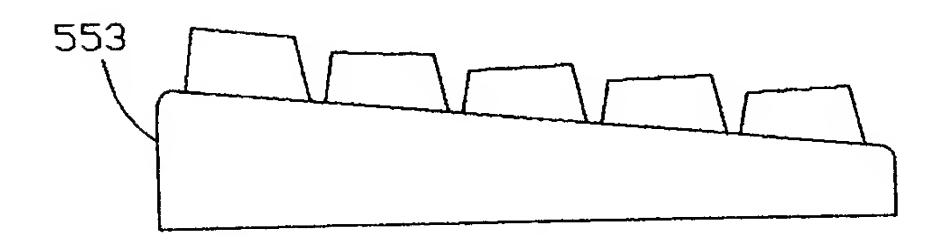
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F 16, 76

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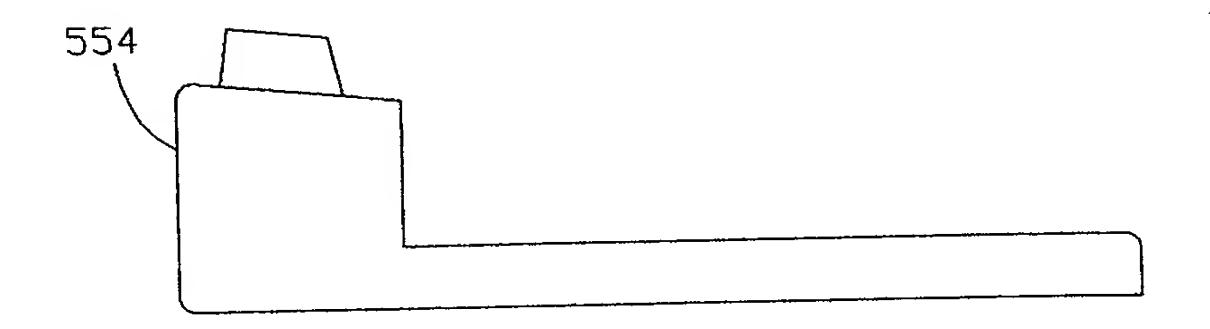
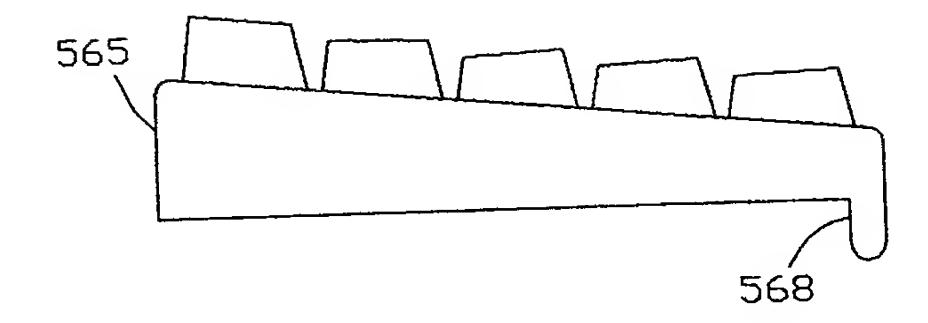
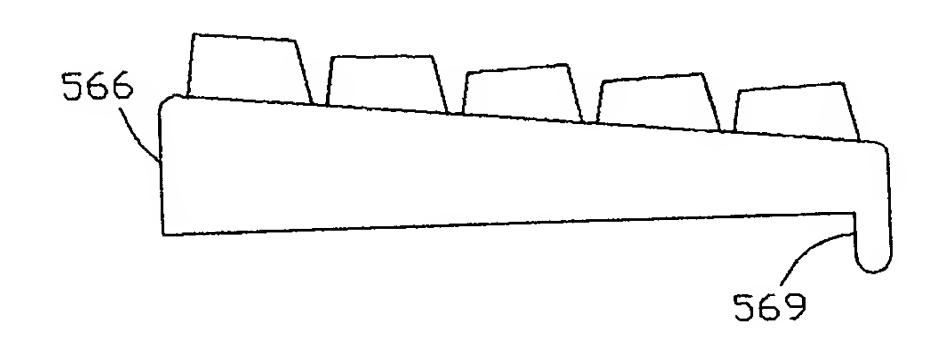
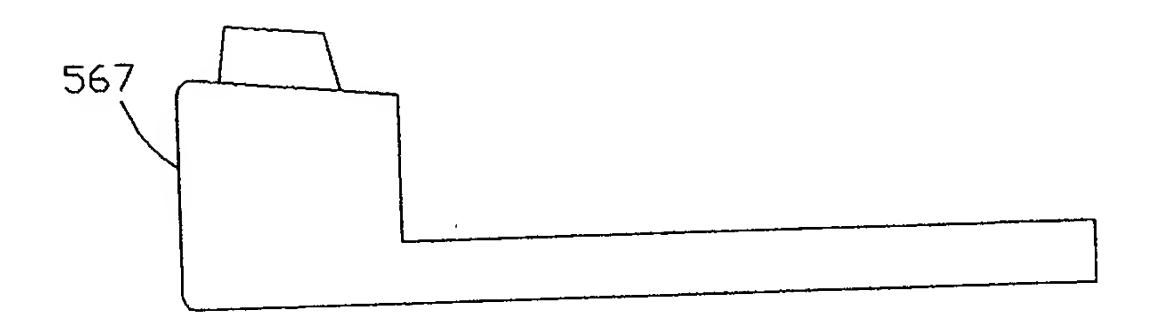


FIG. 78

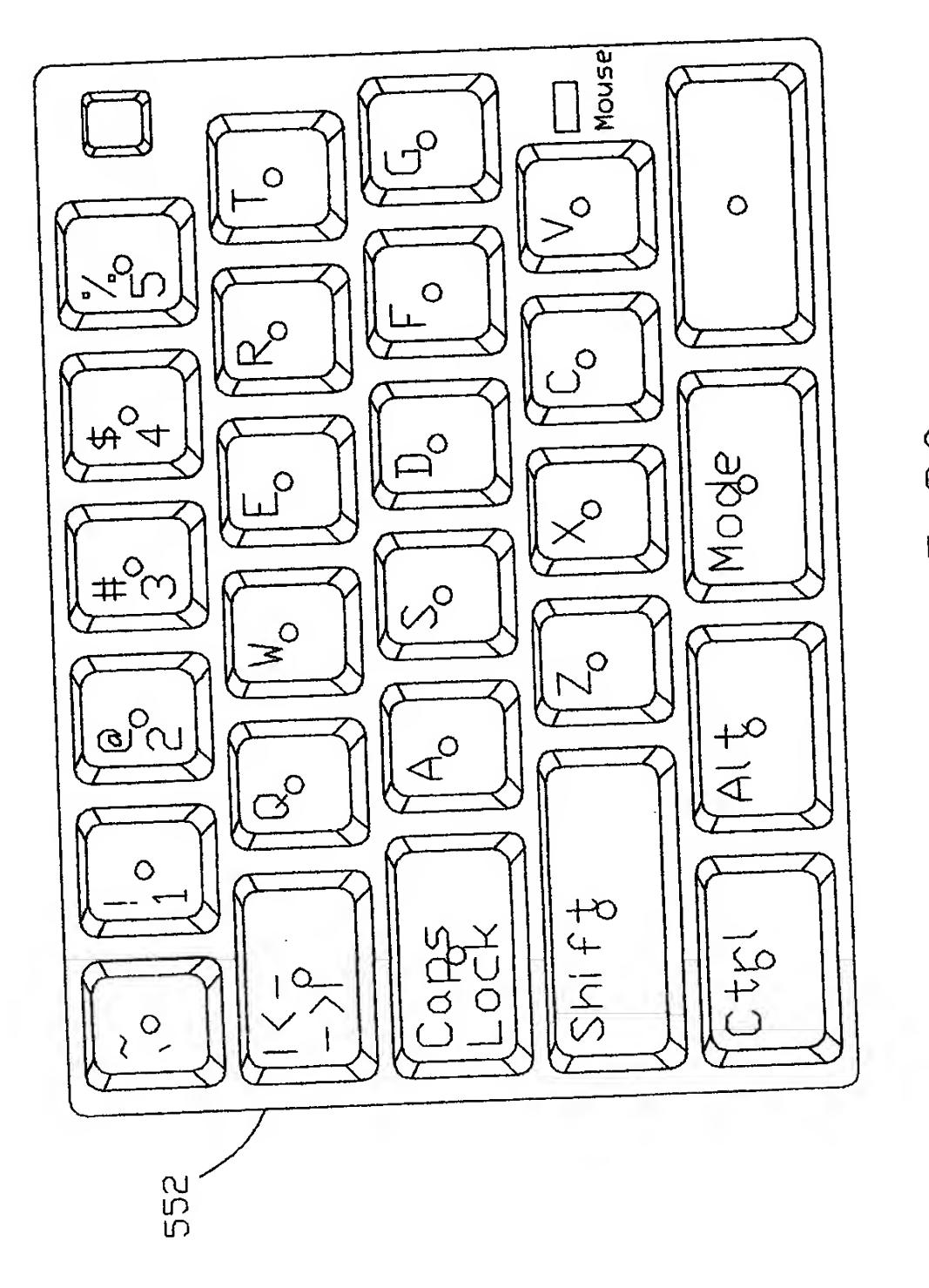


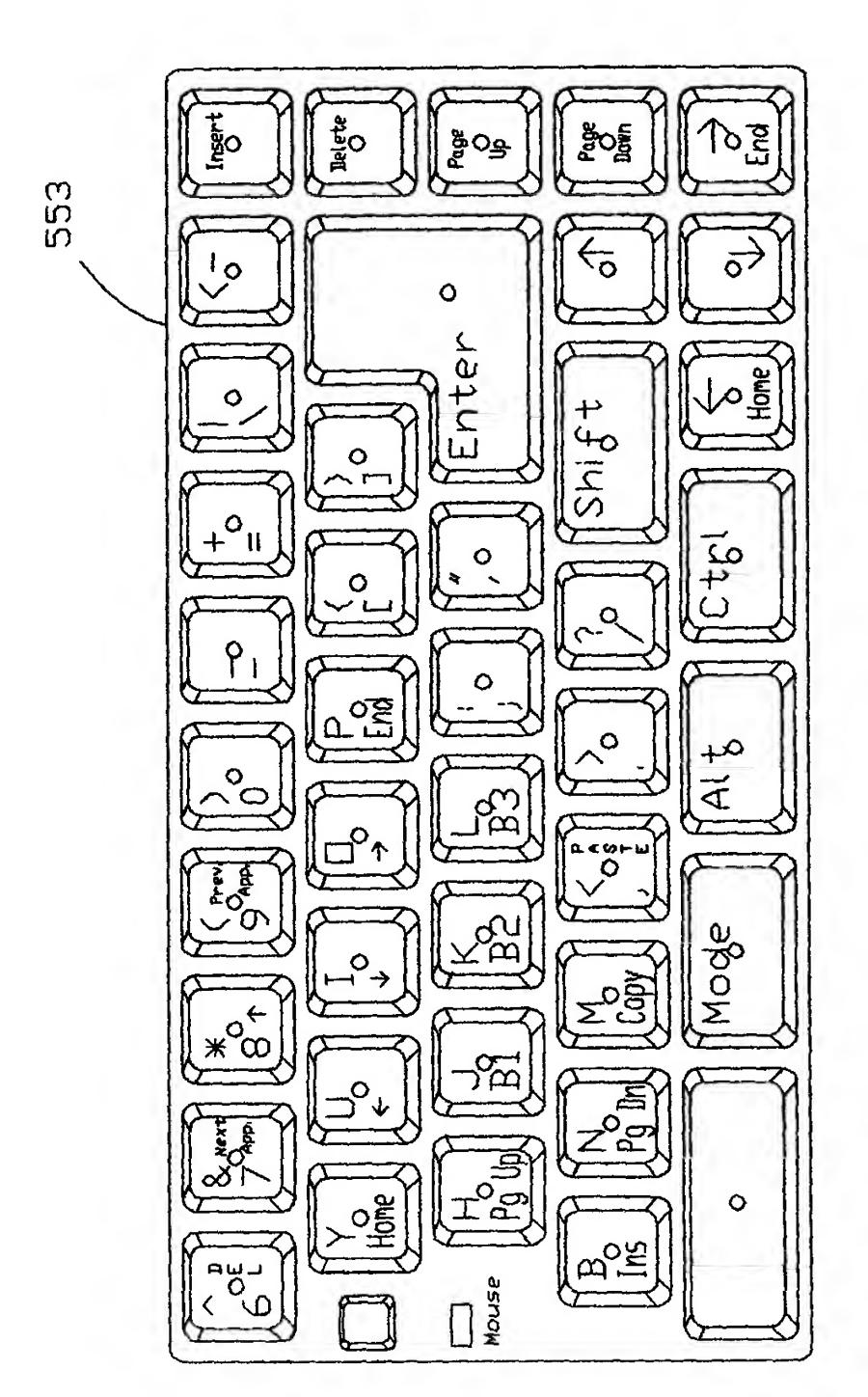




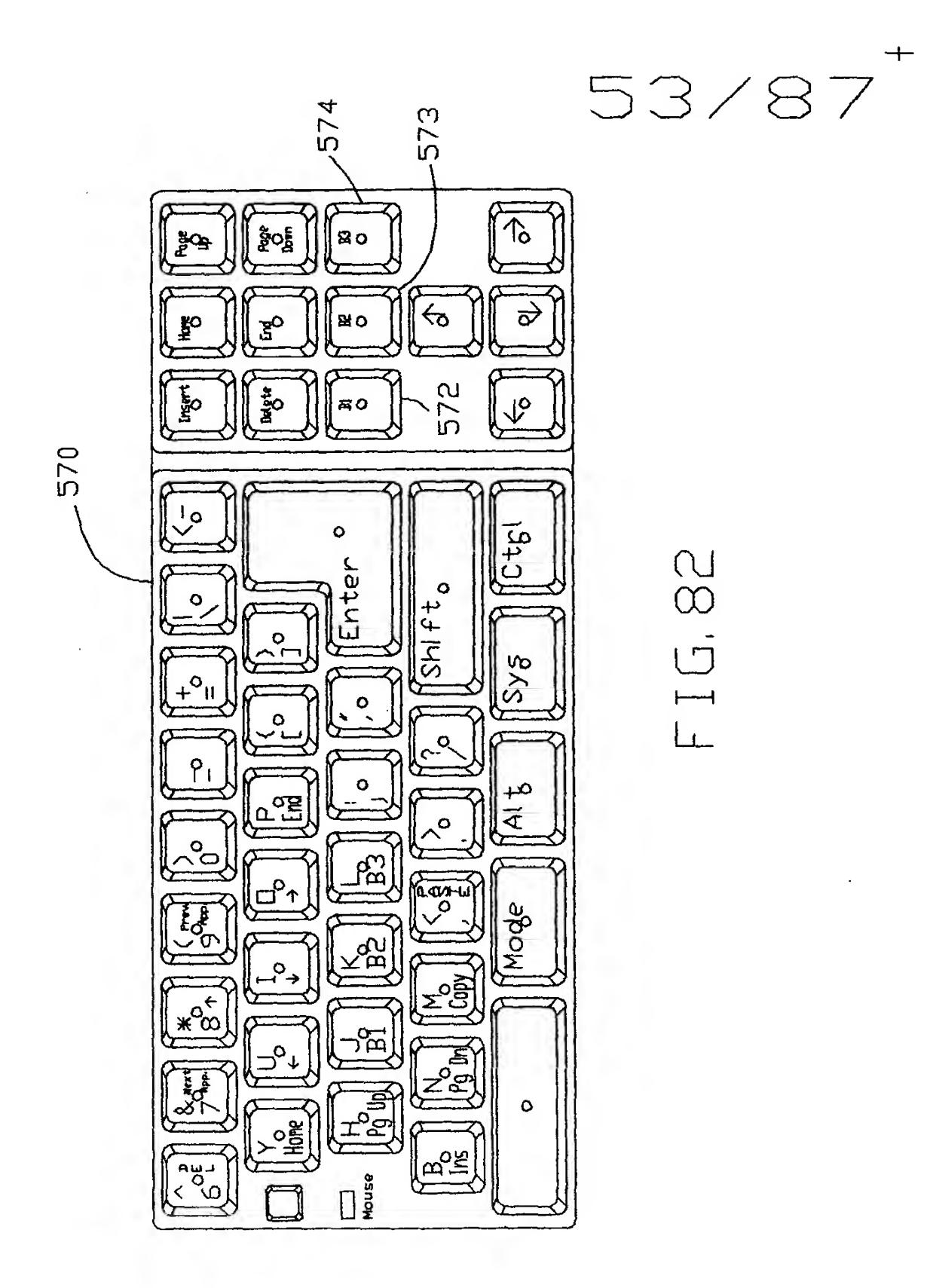
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FIG. 79

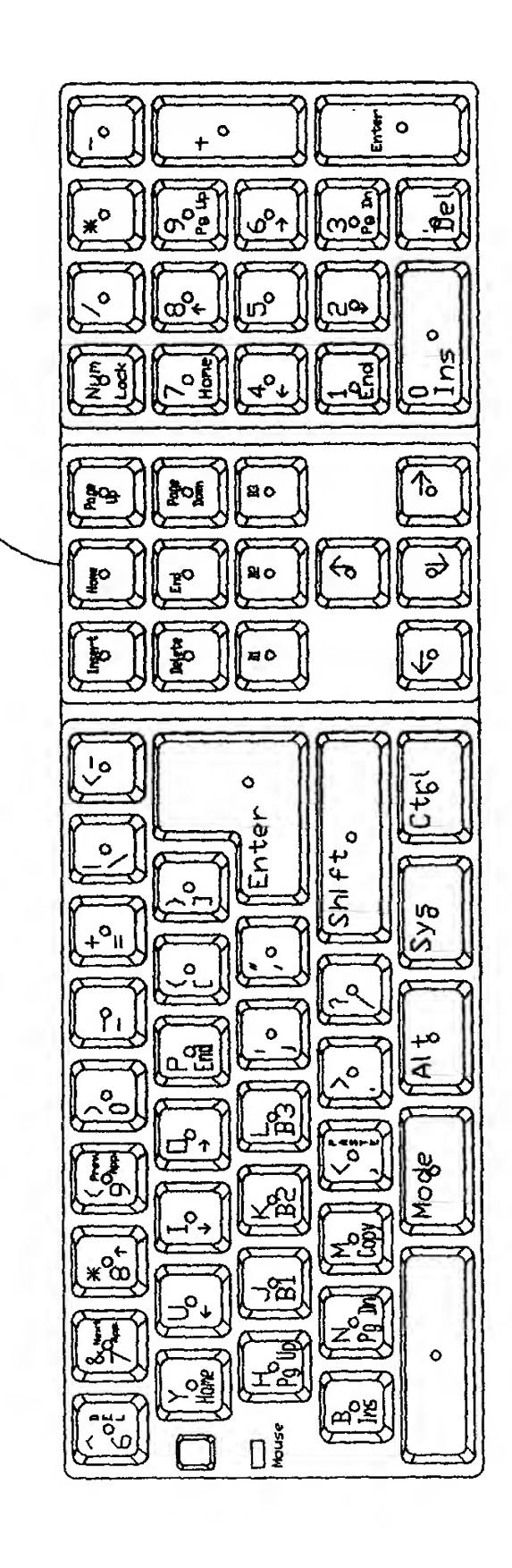




F I G 81

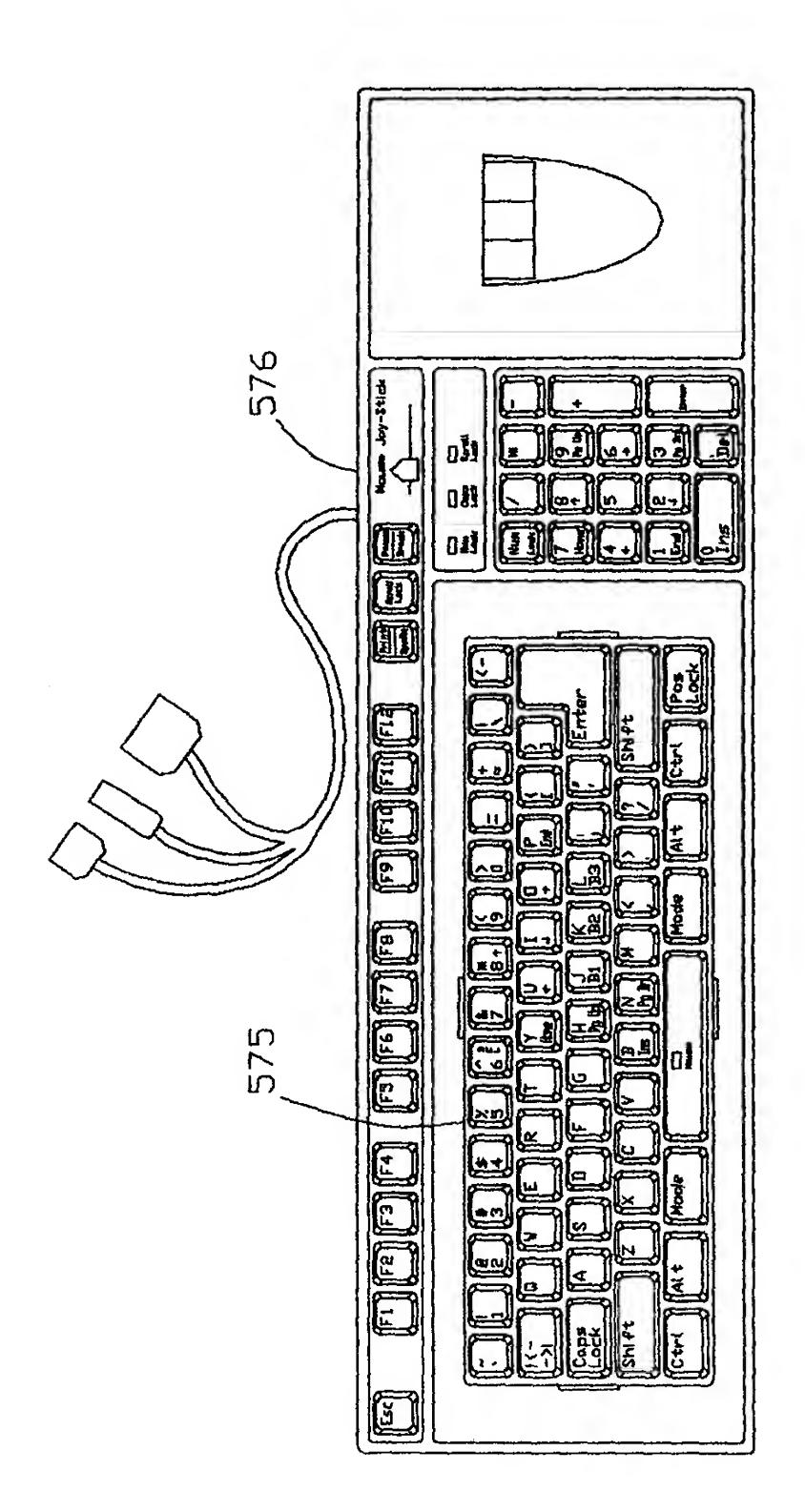


-

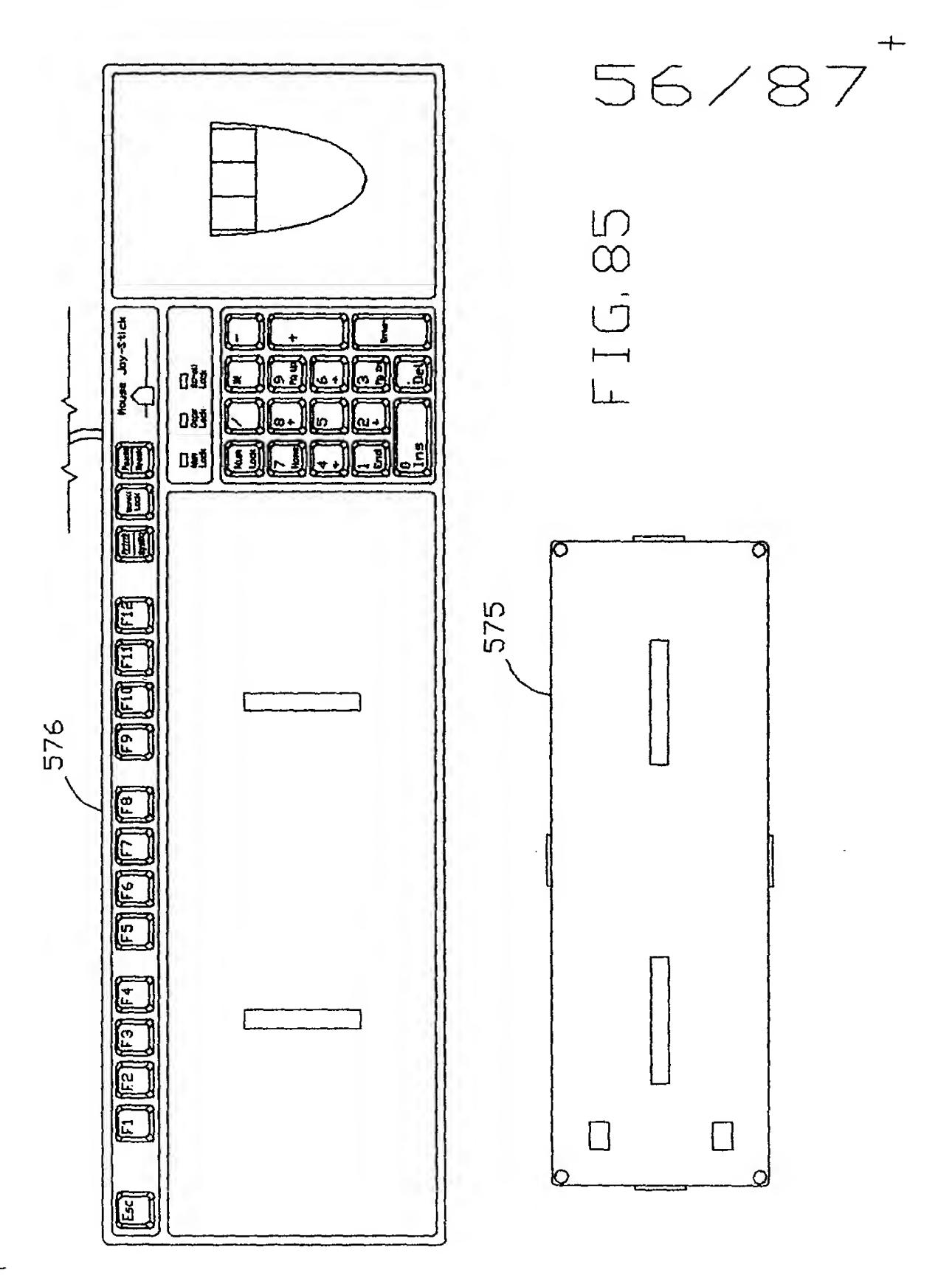


F16,83

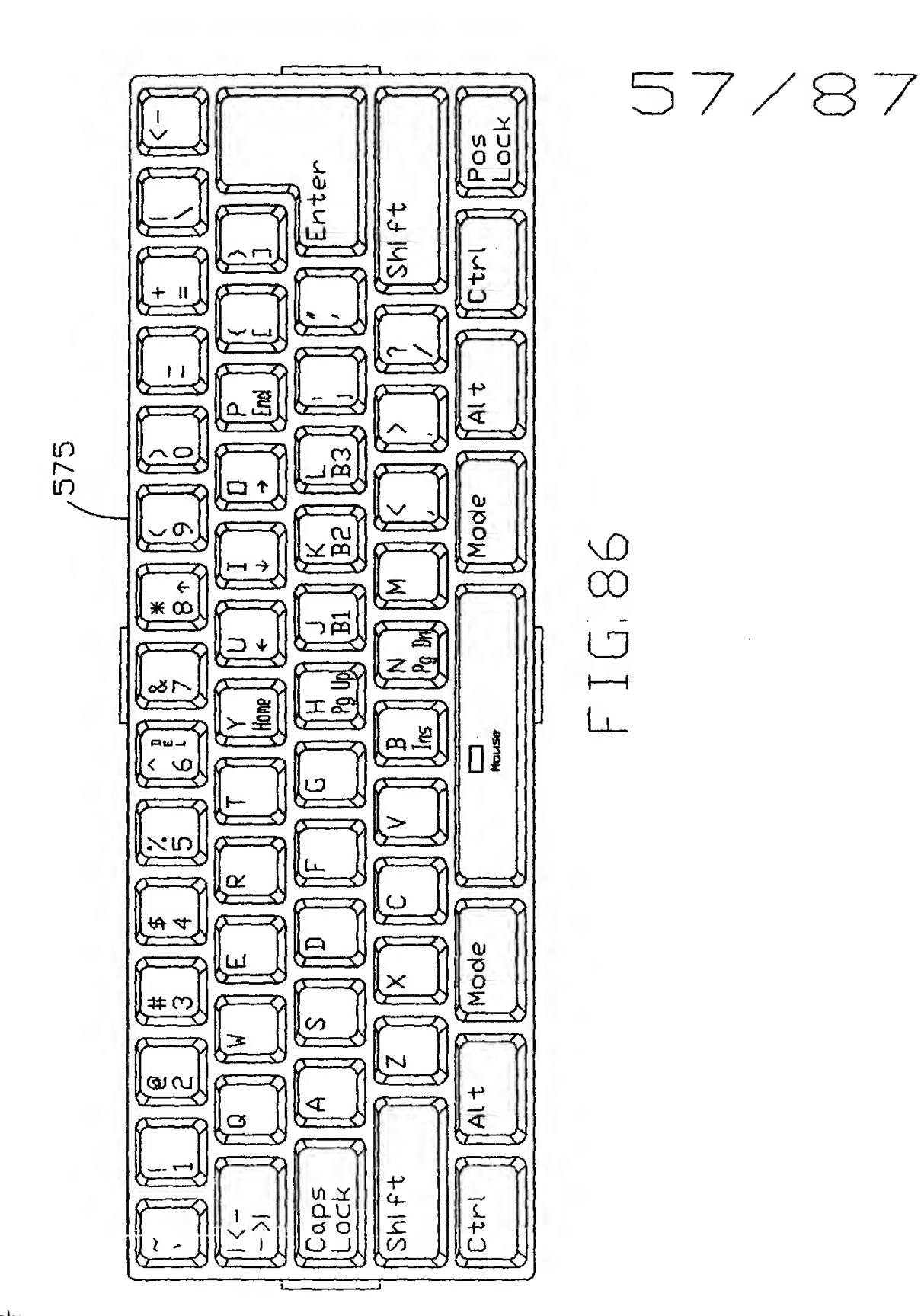
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F 1 G 84



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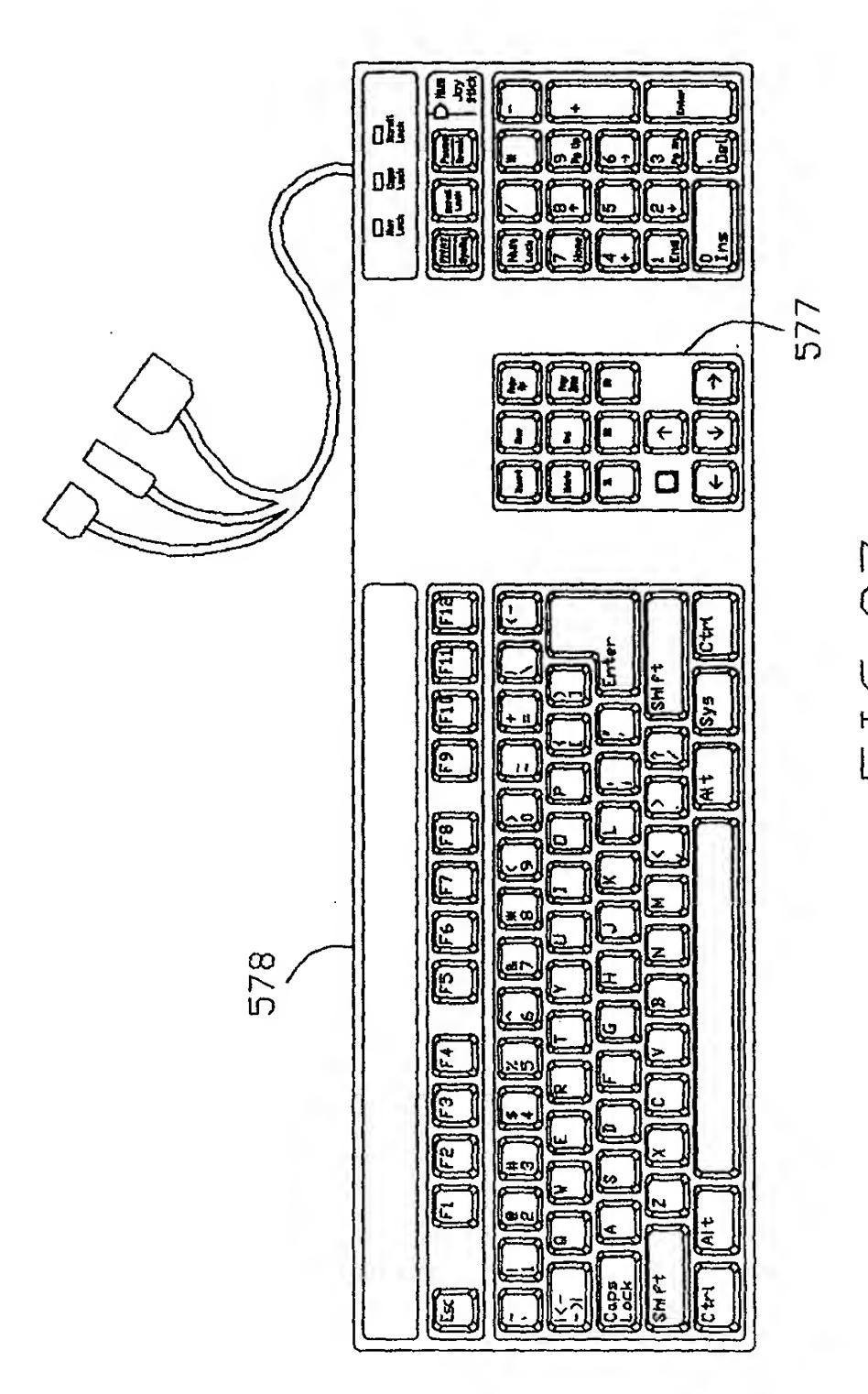
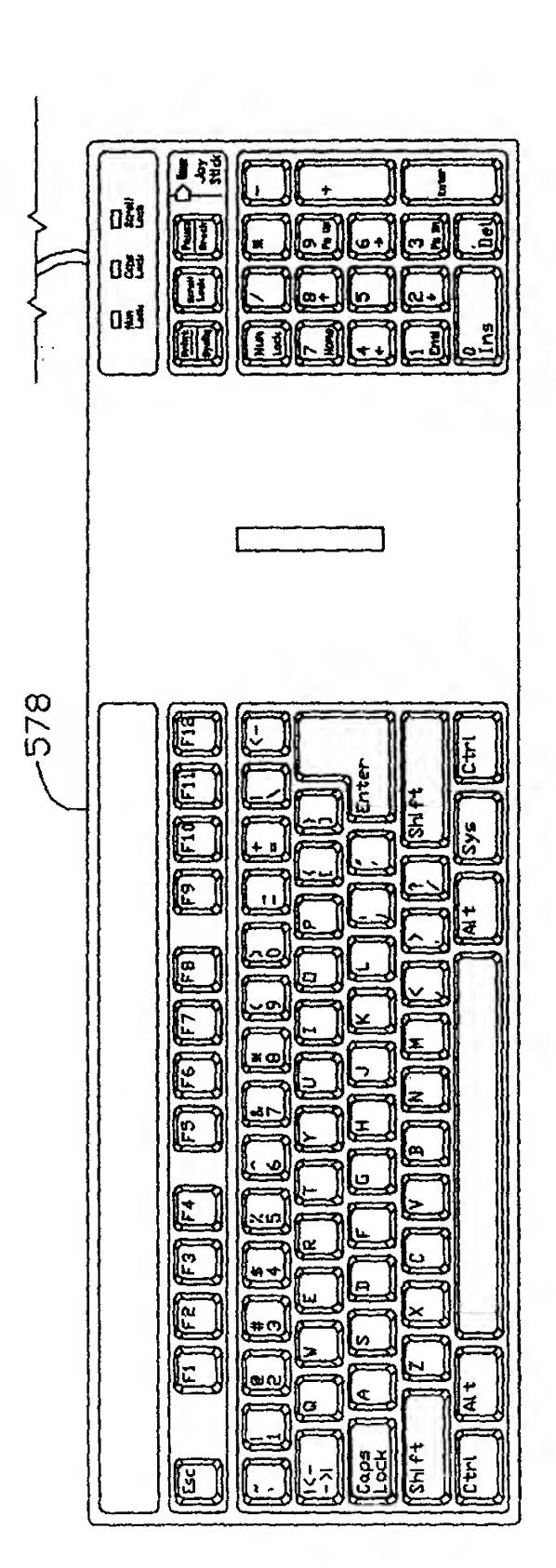
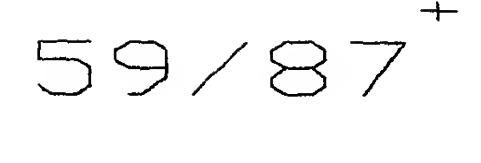
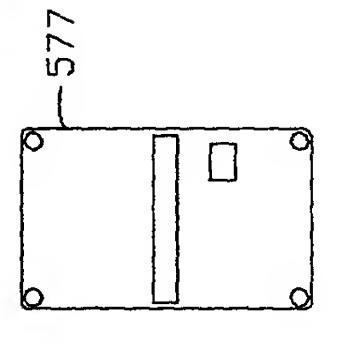


FIG. 87

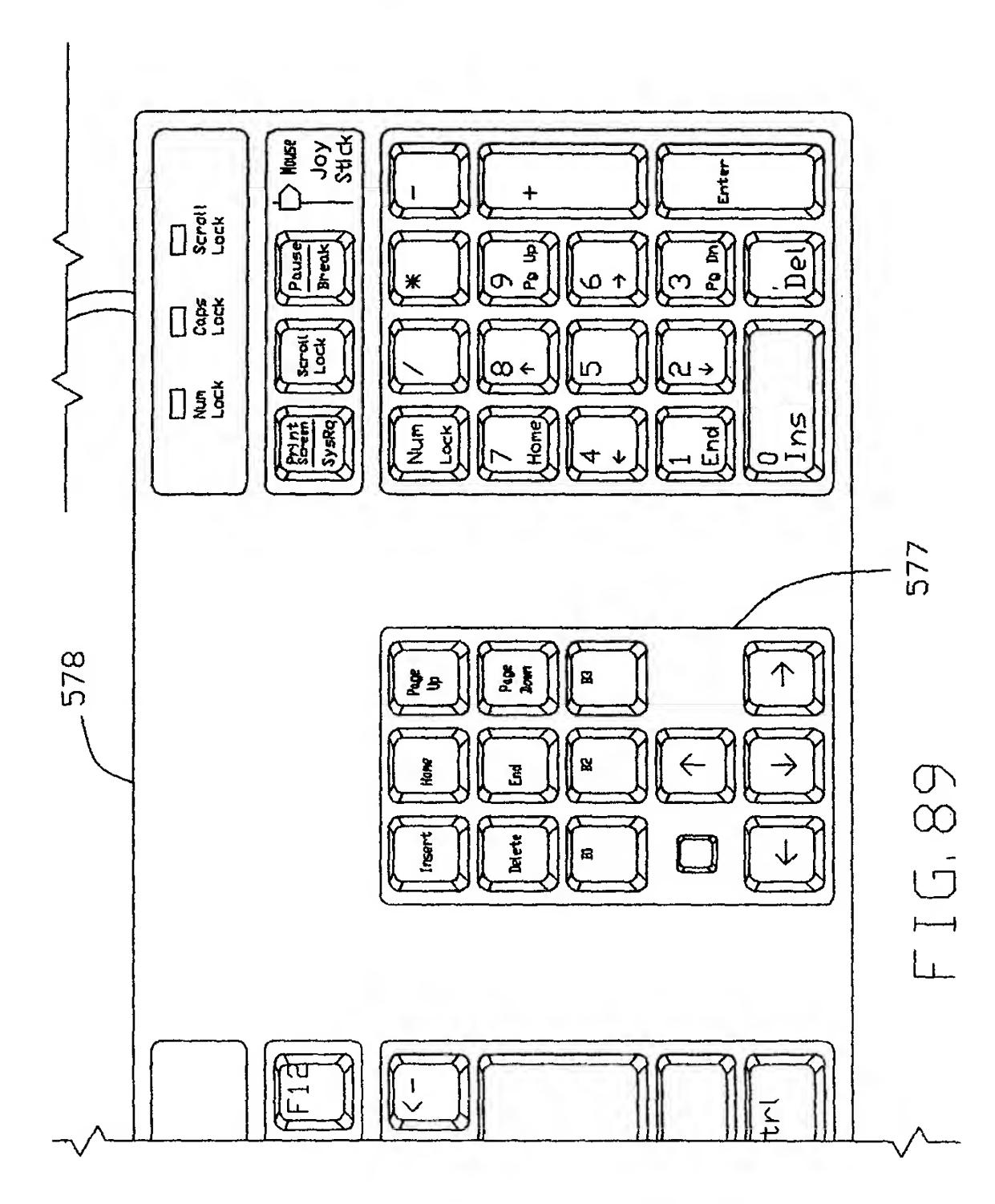
-1-



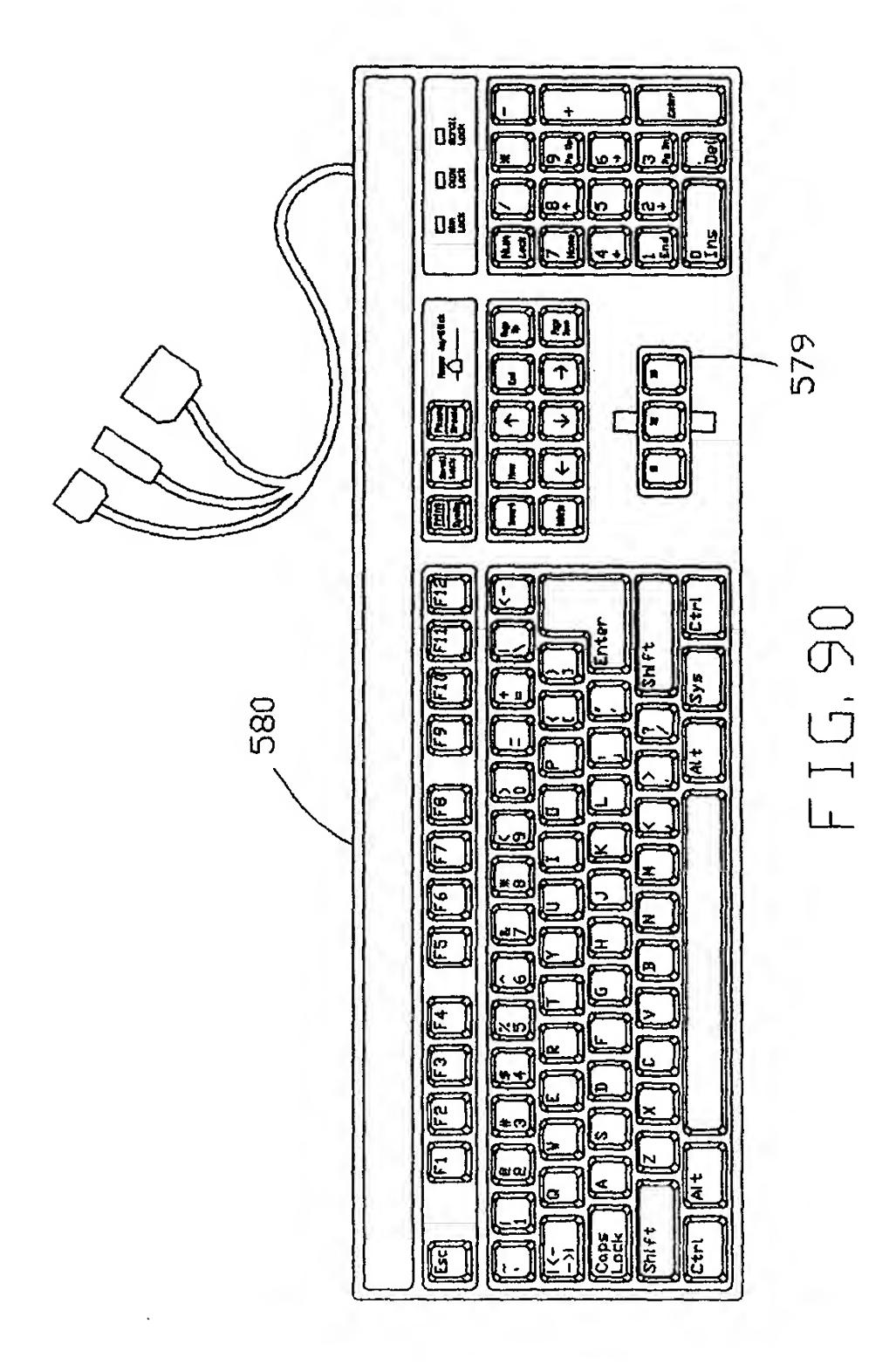




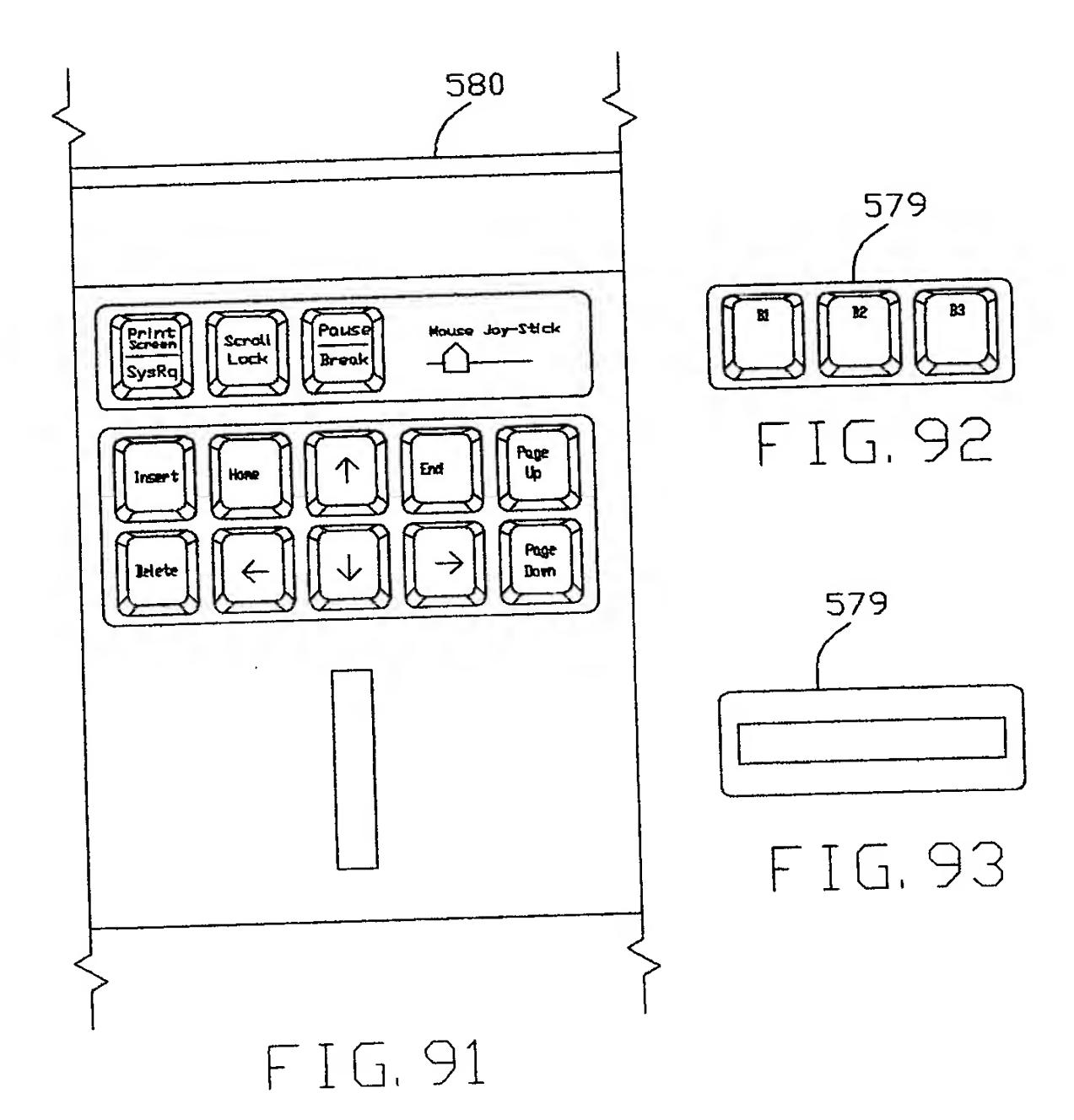
FIG, 88

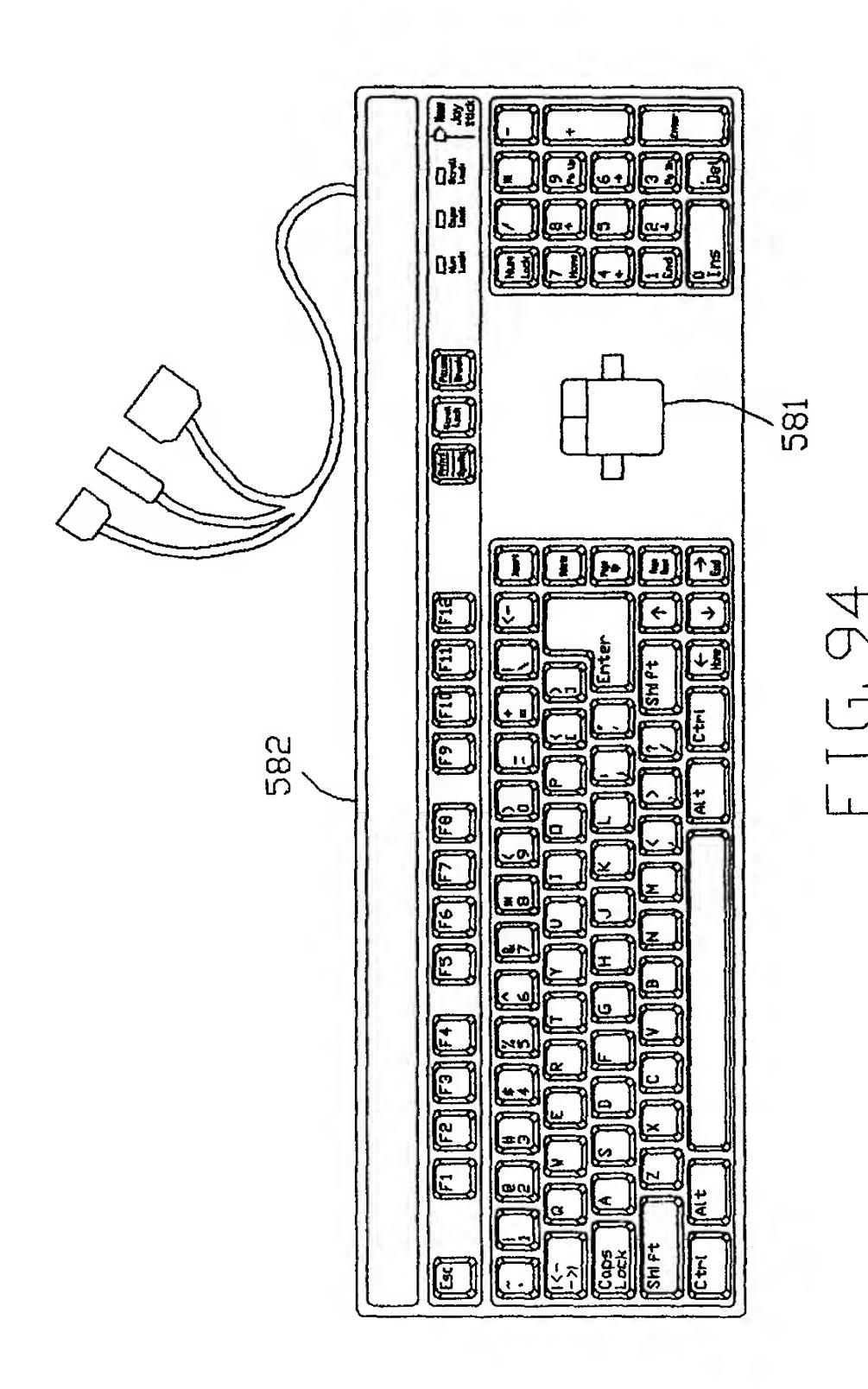


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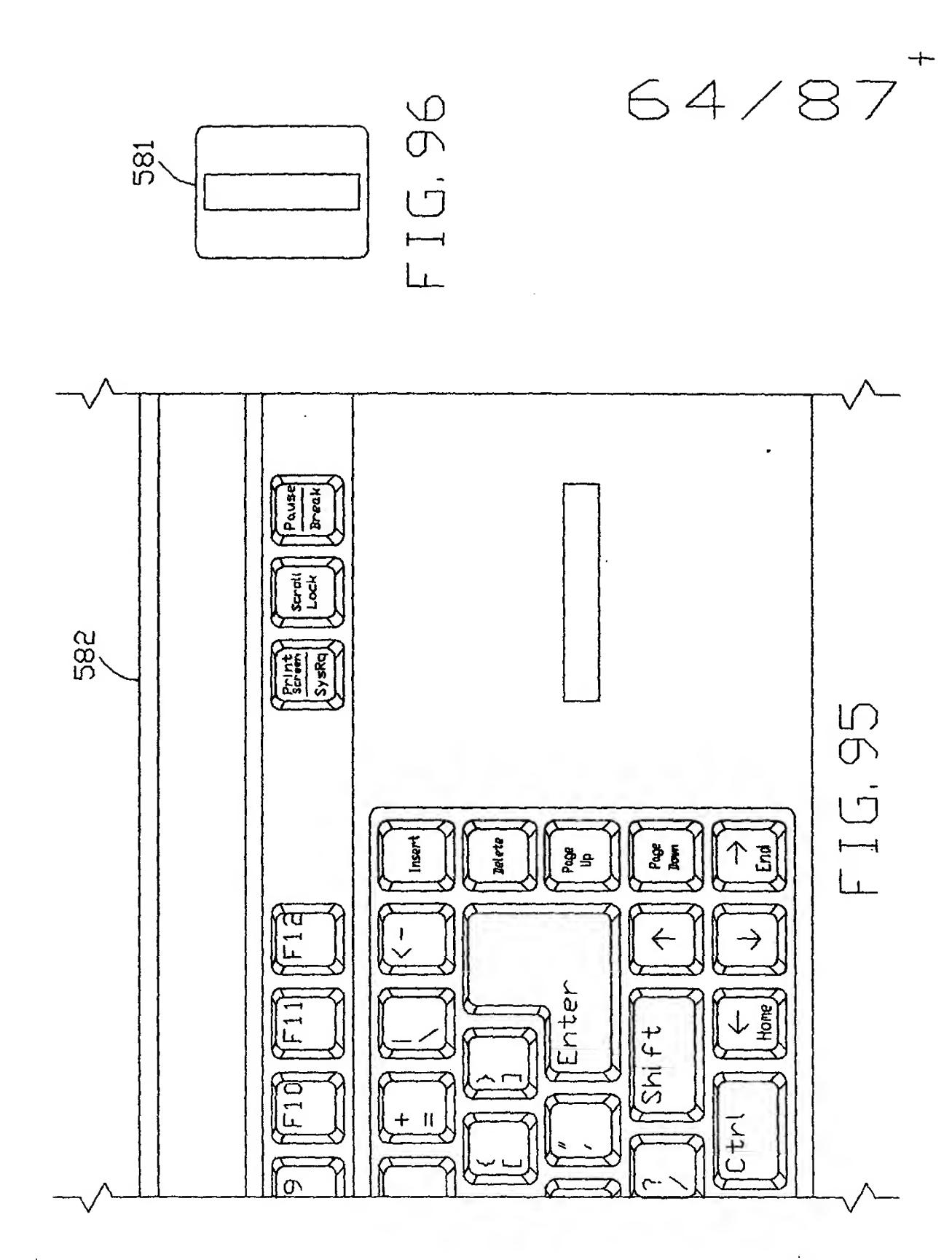


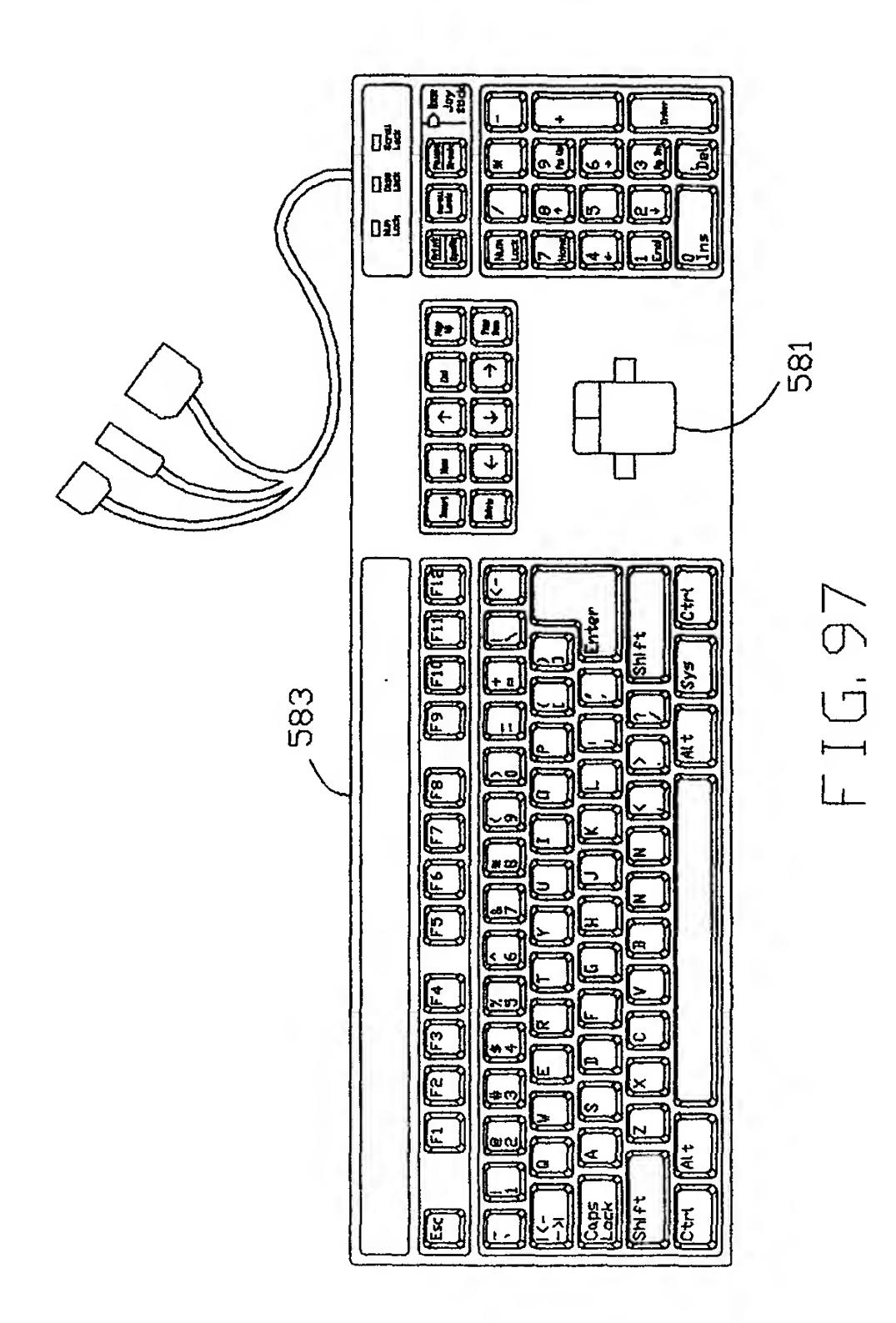
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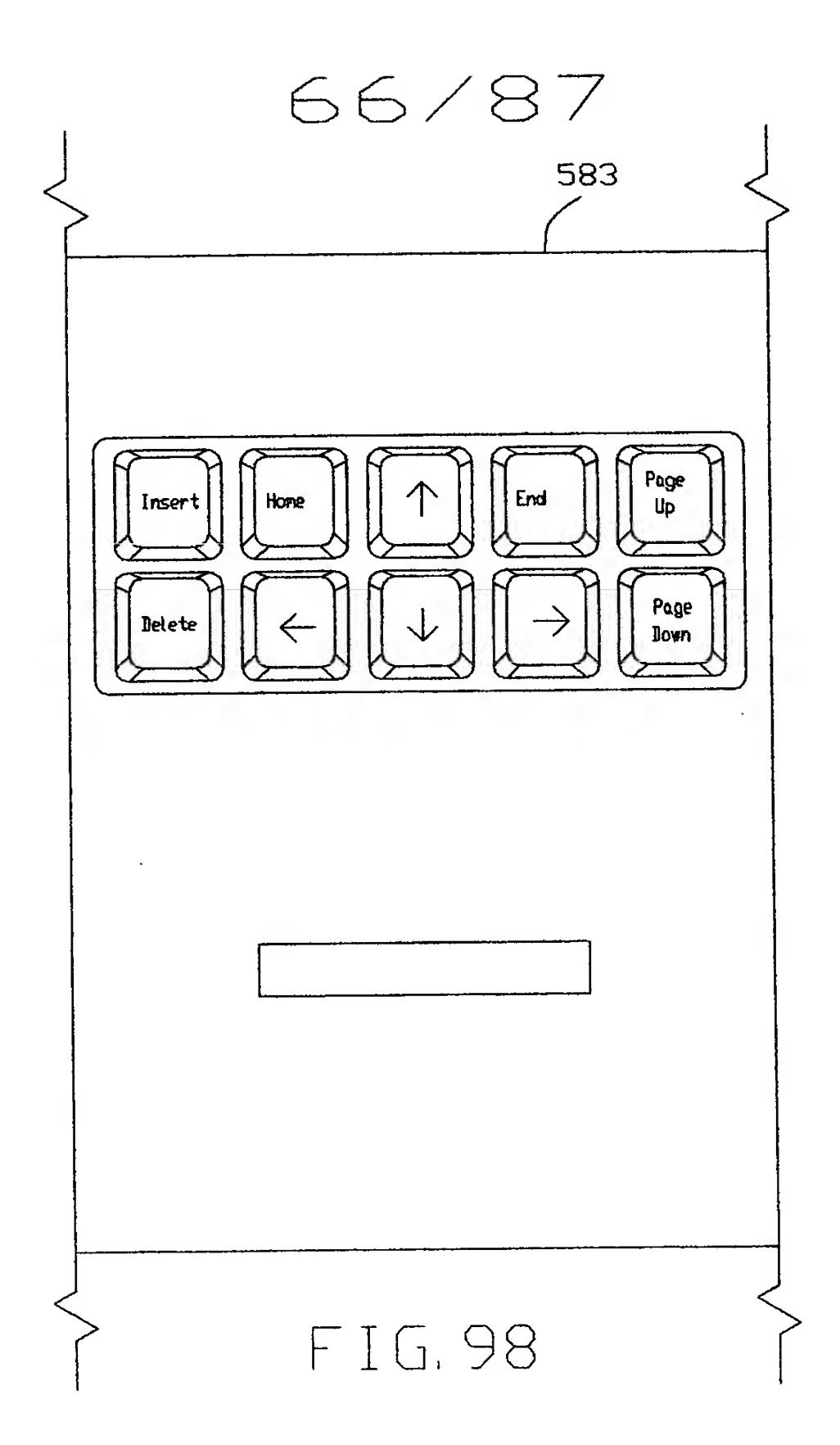


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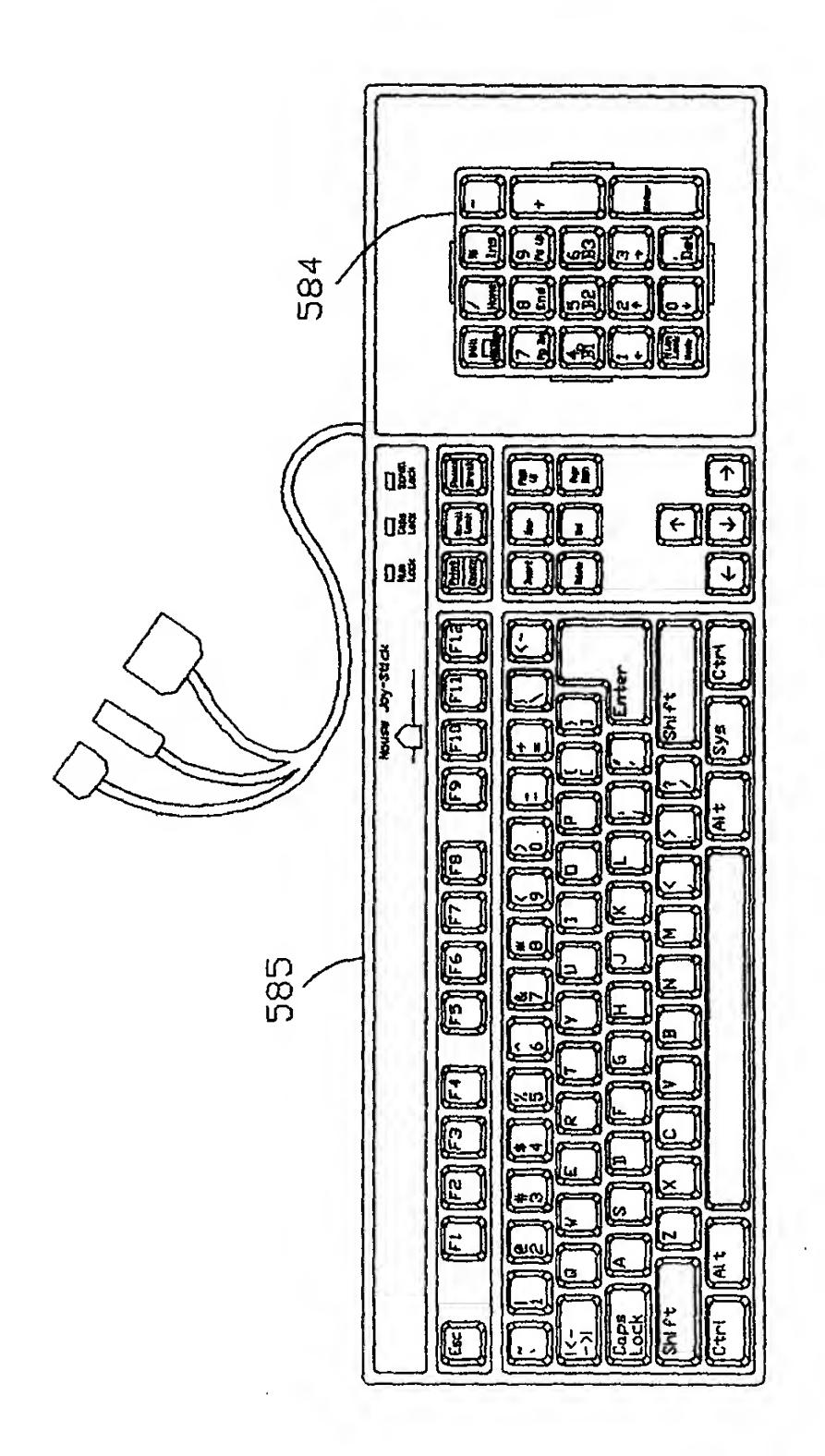




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F 16, 99

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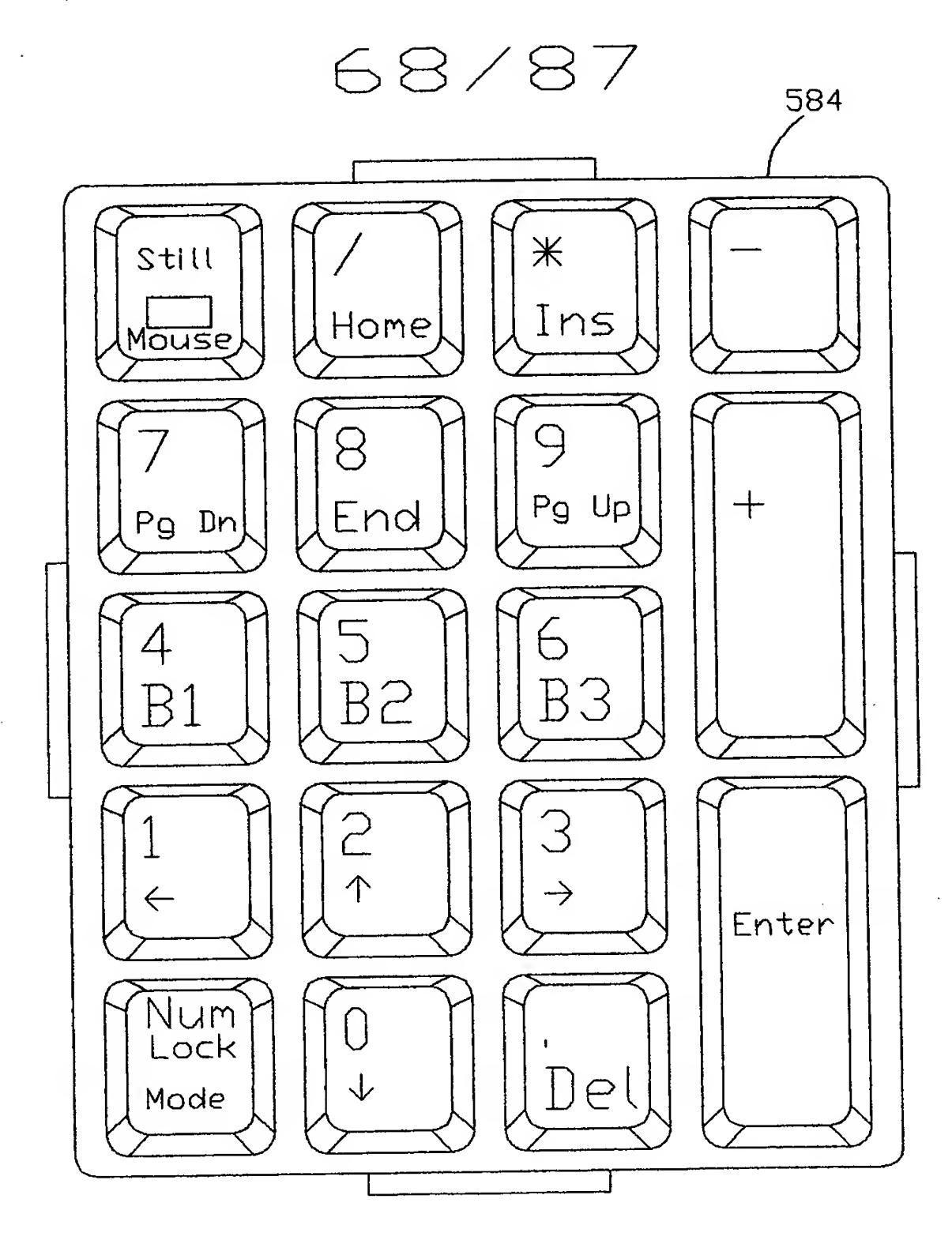
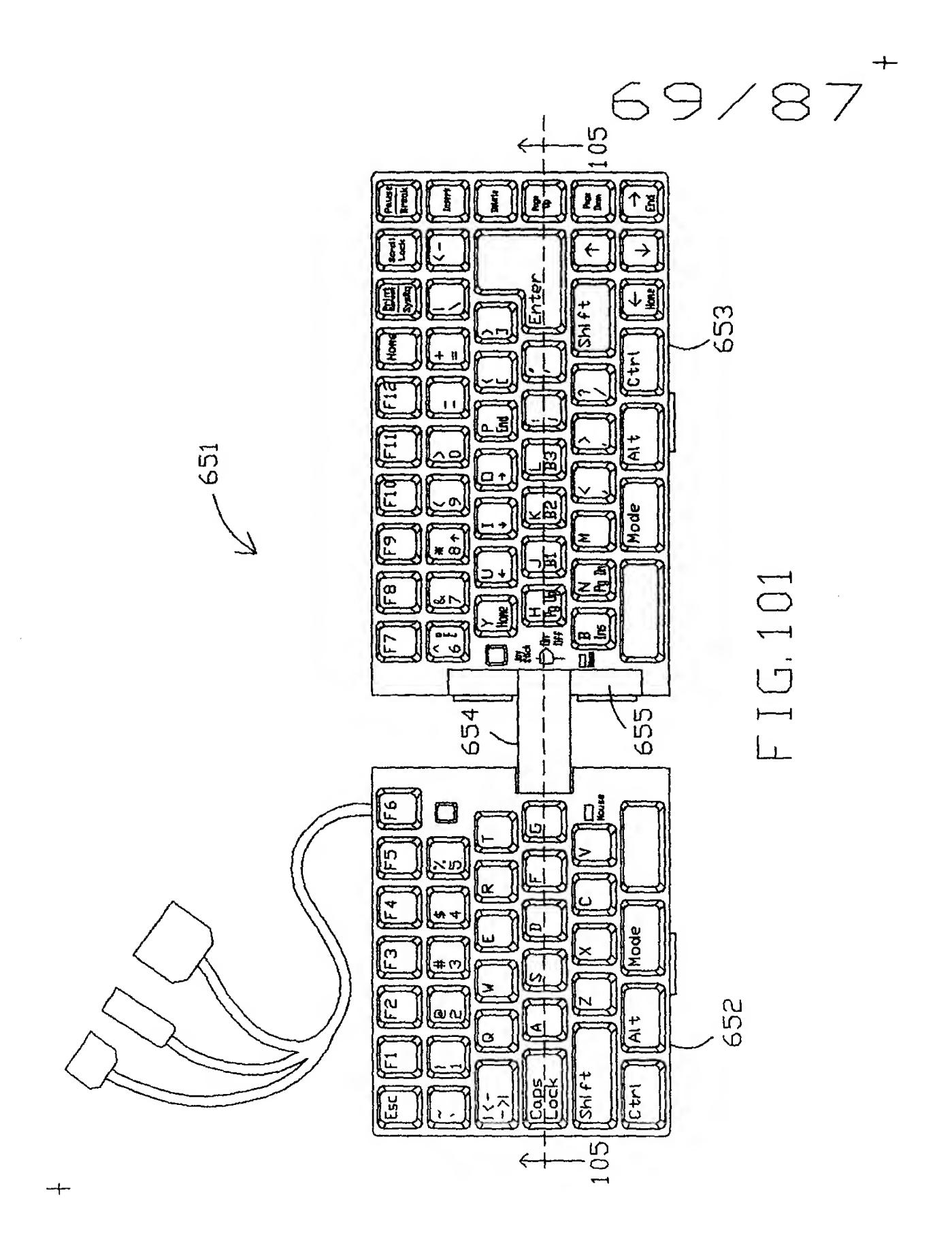
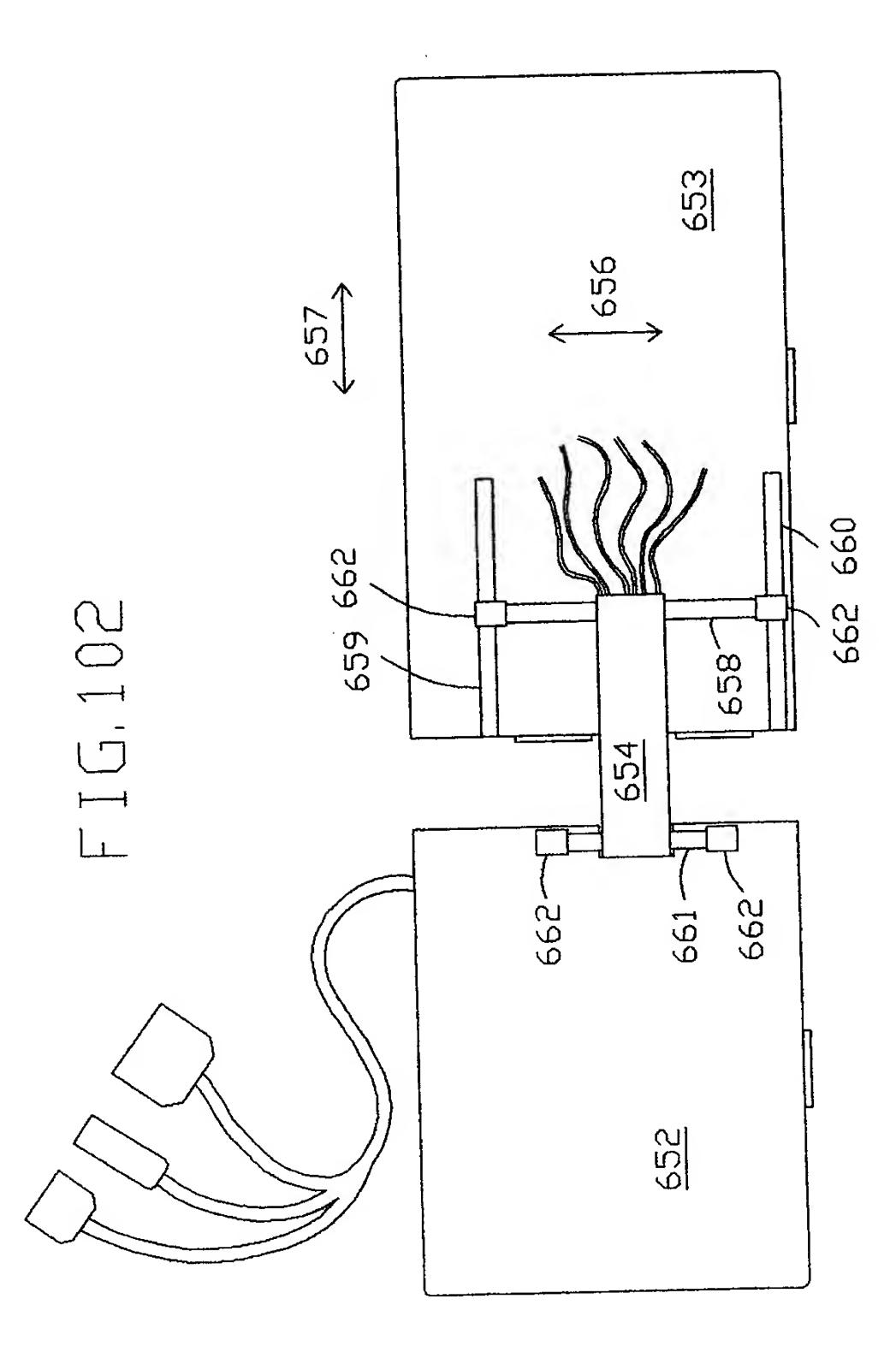
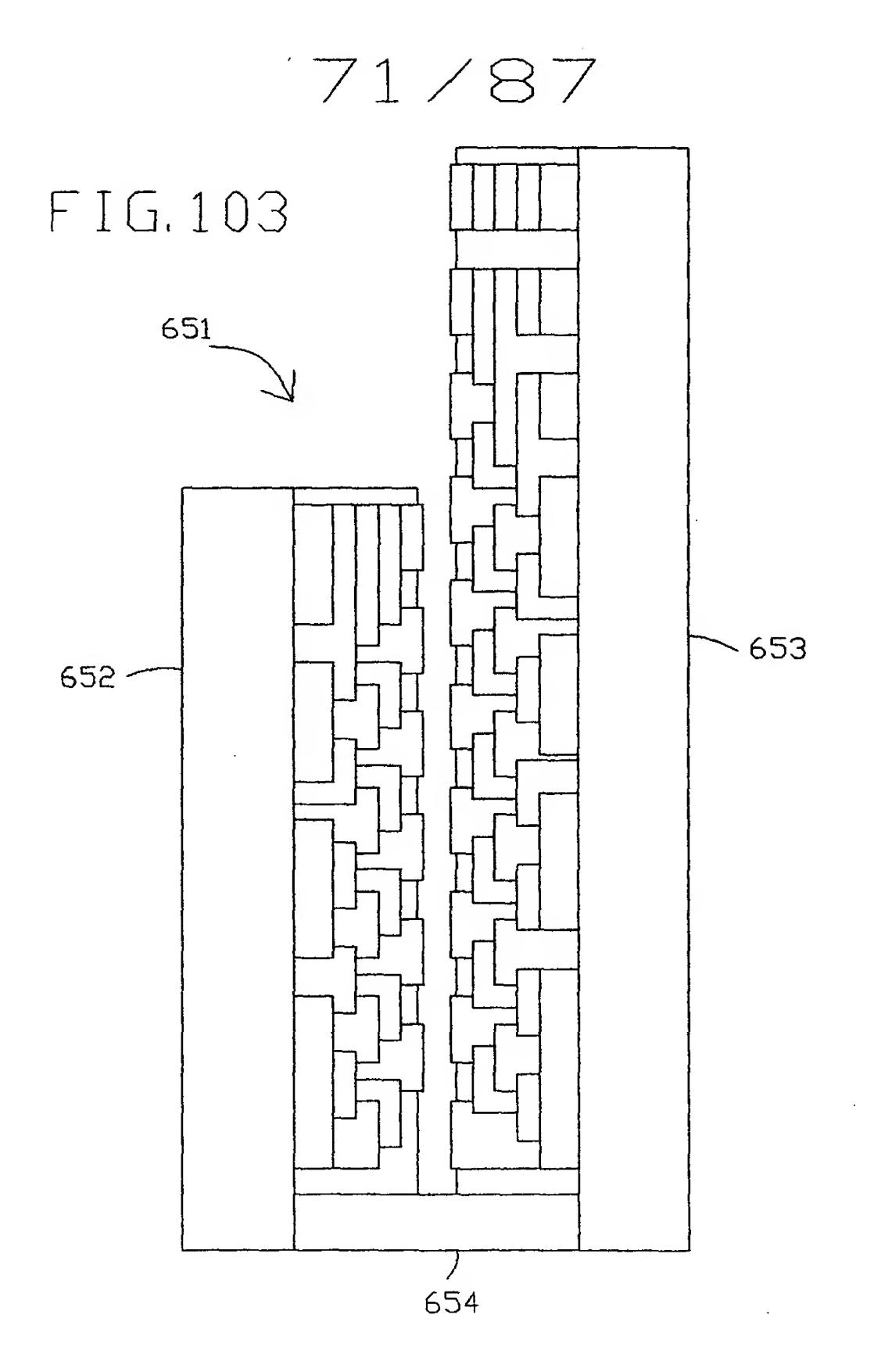


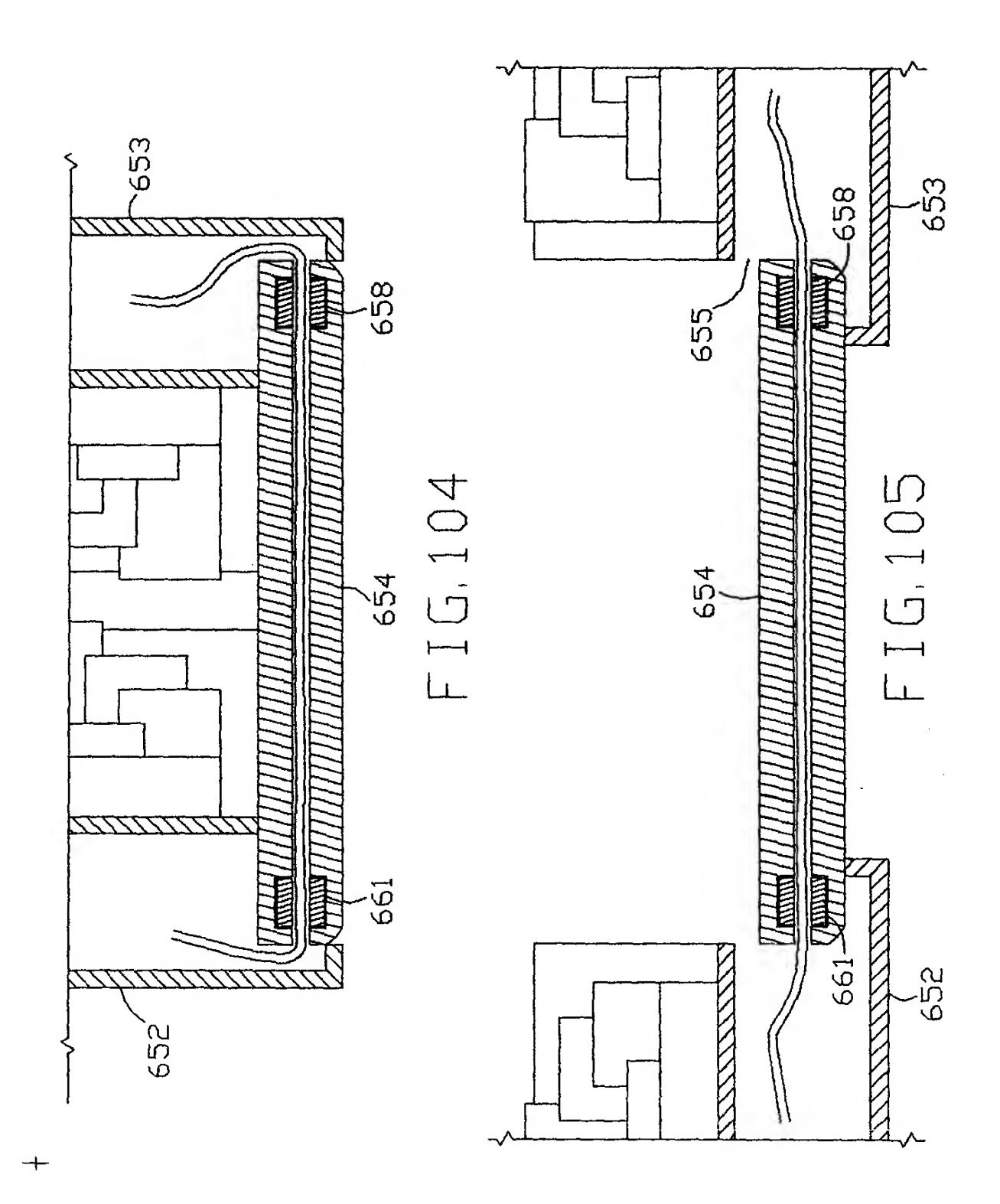
FIG. 100

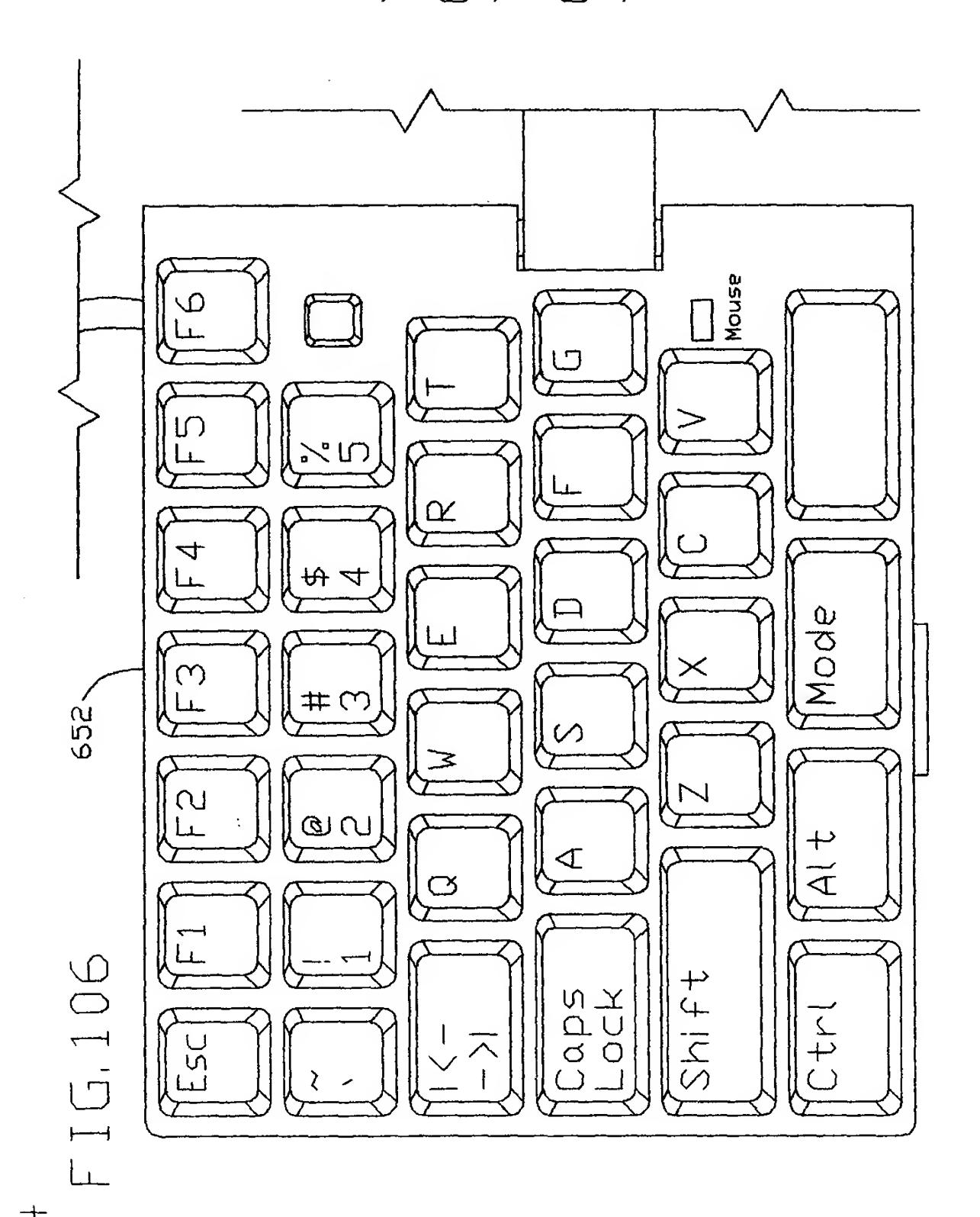


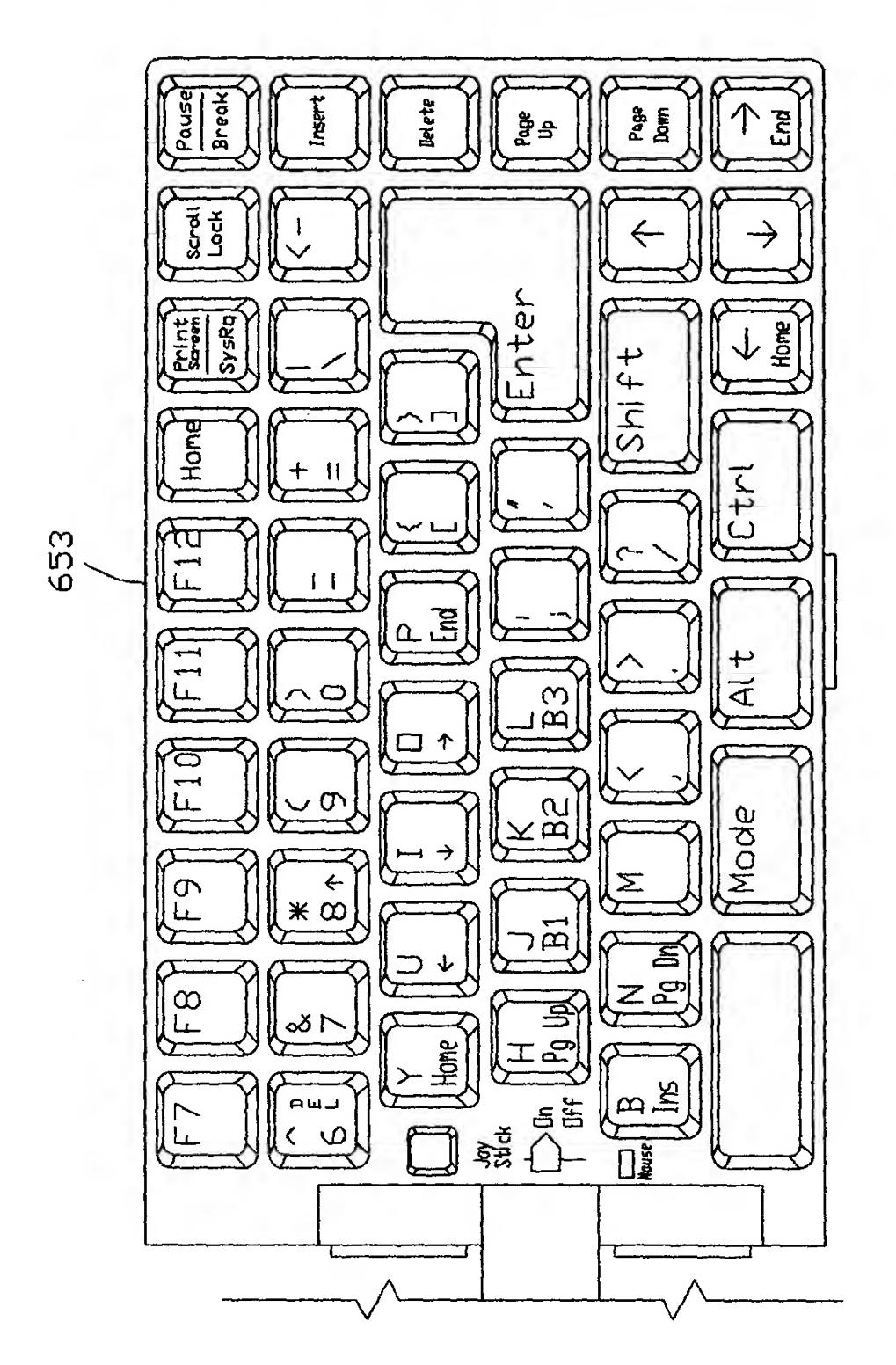


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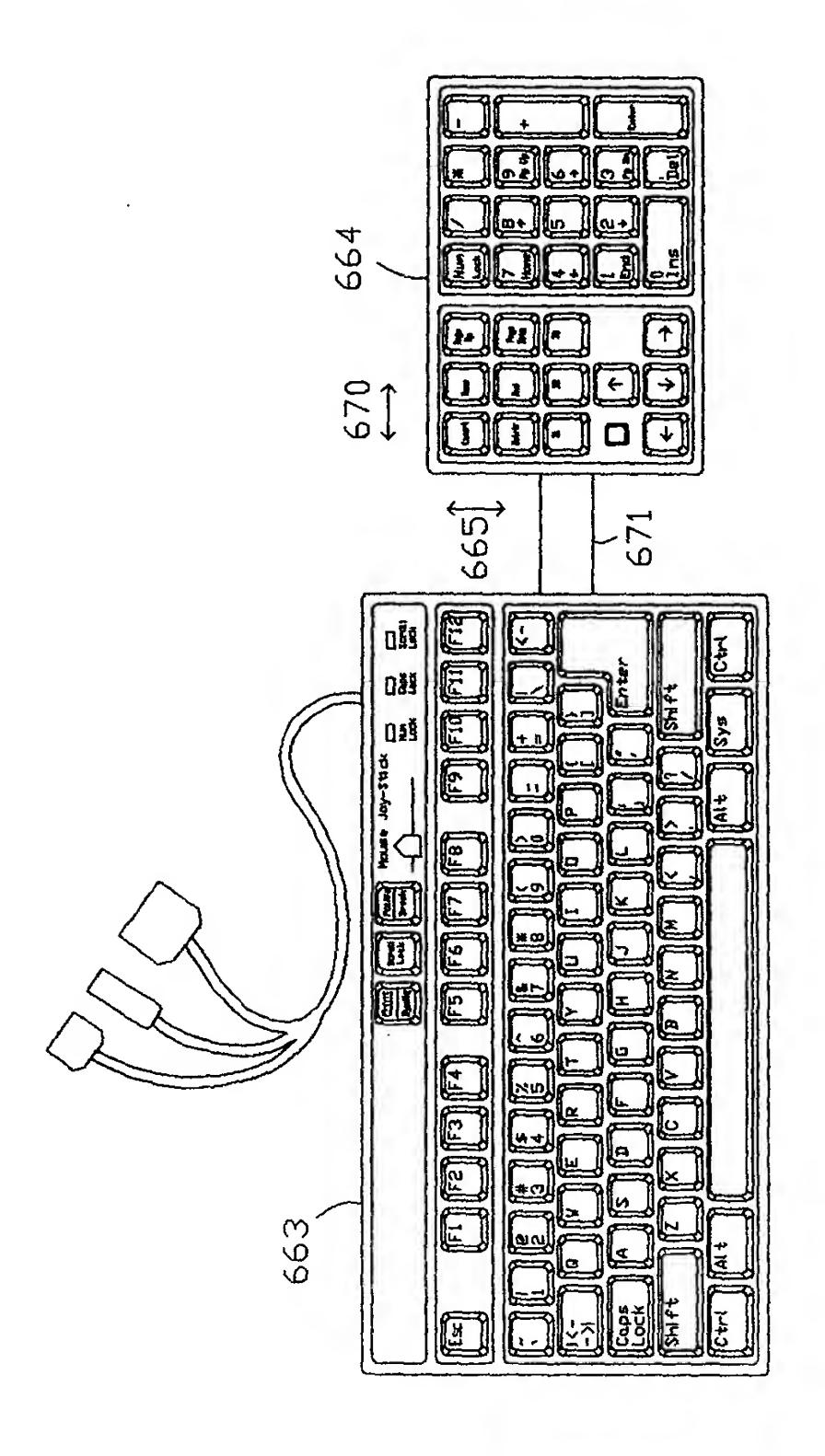




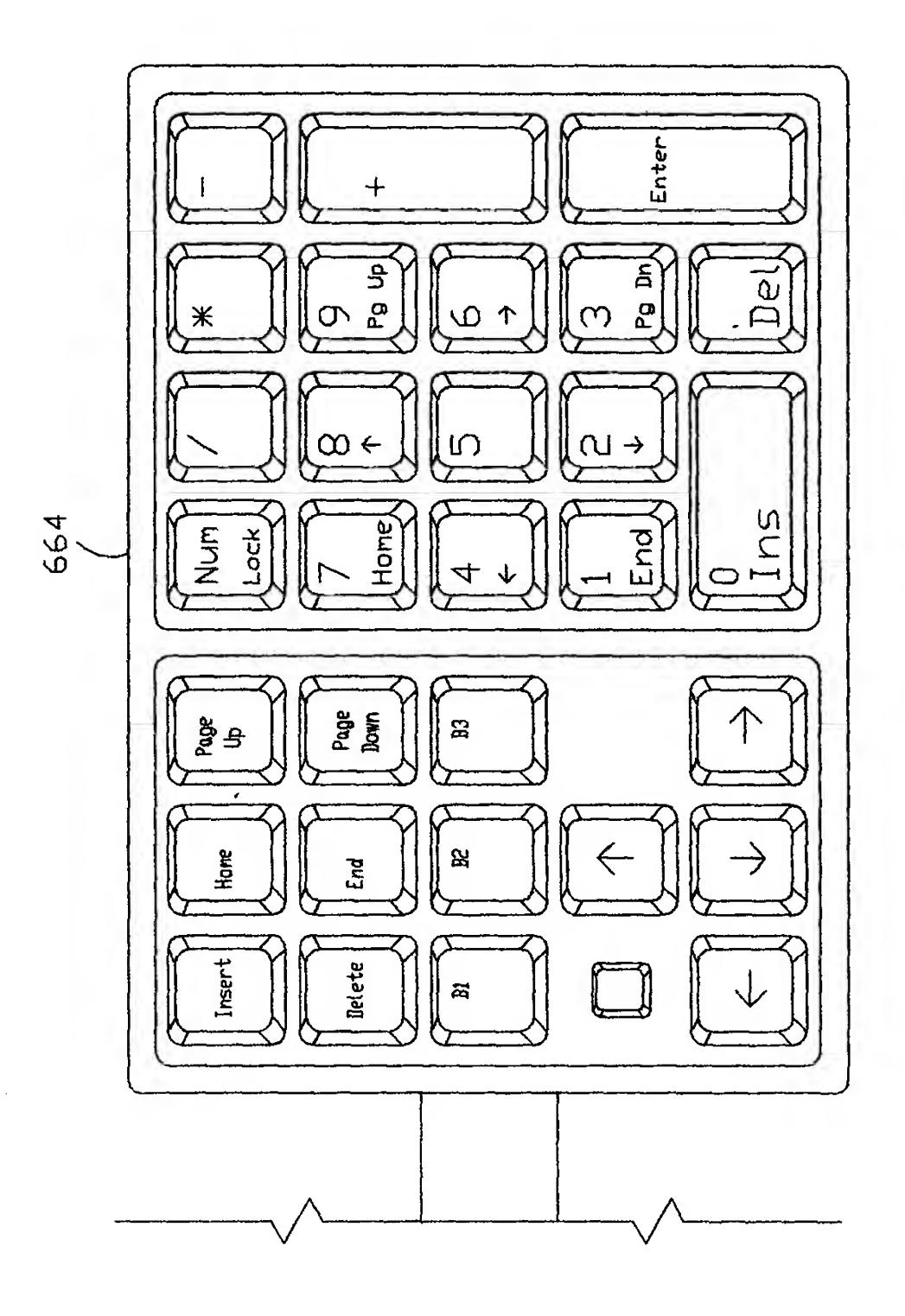


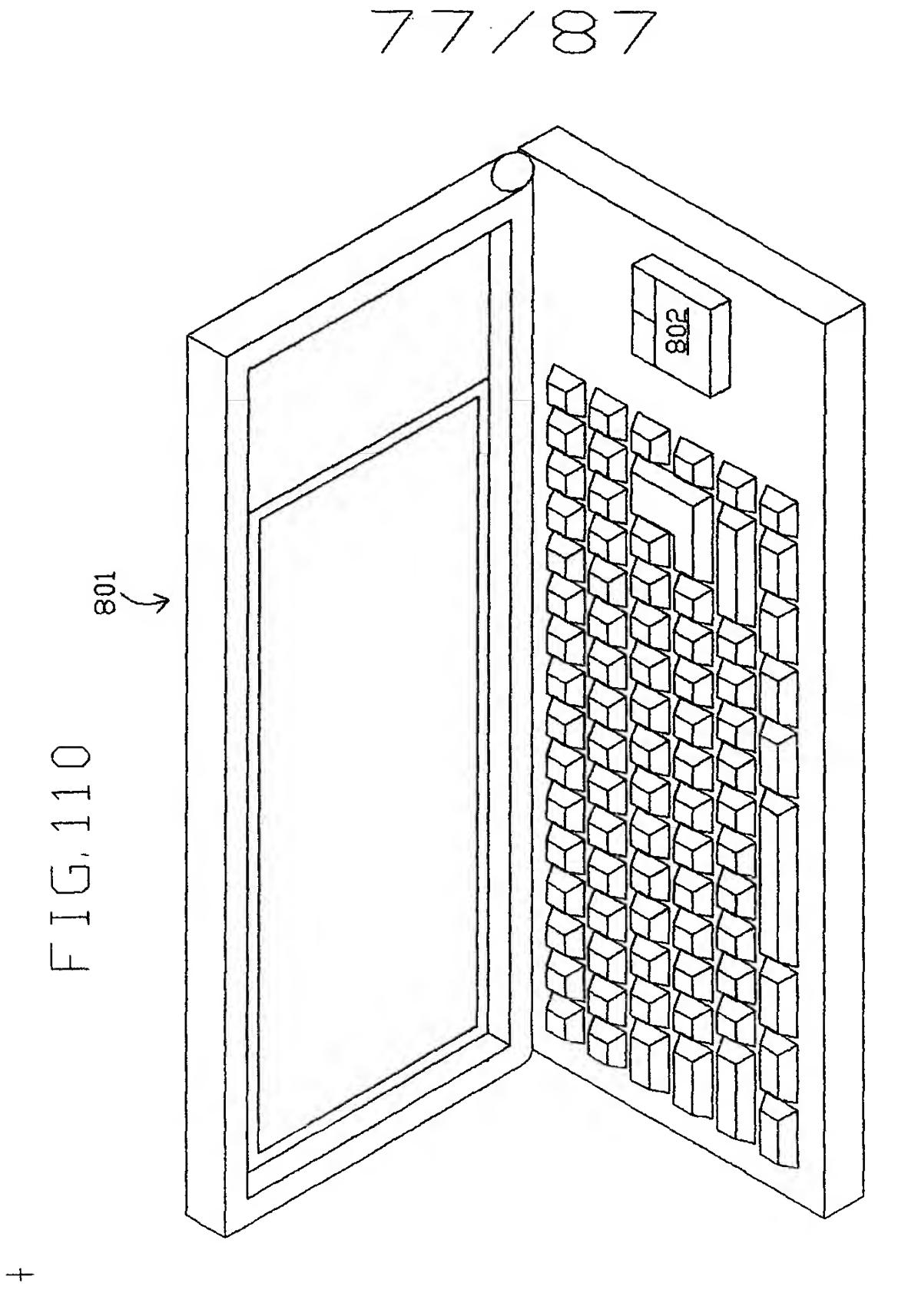


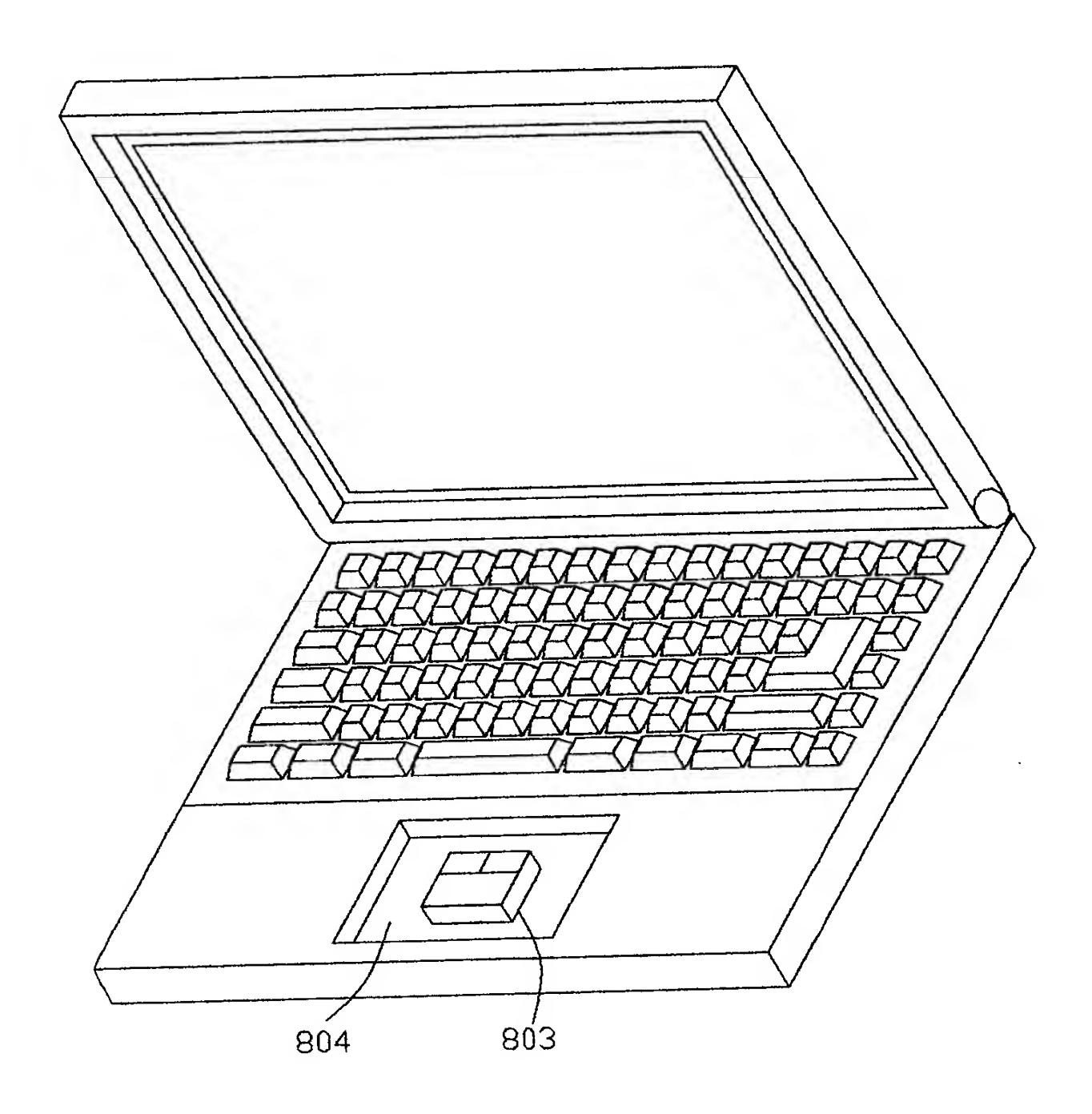
F I G 107



F 16. 108

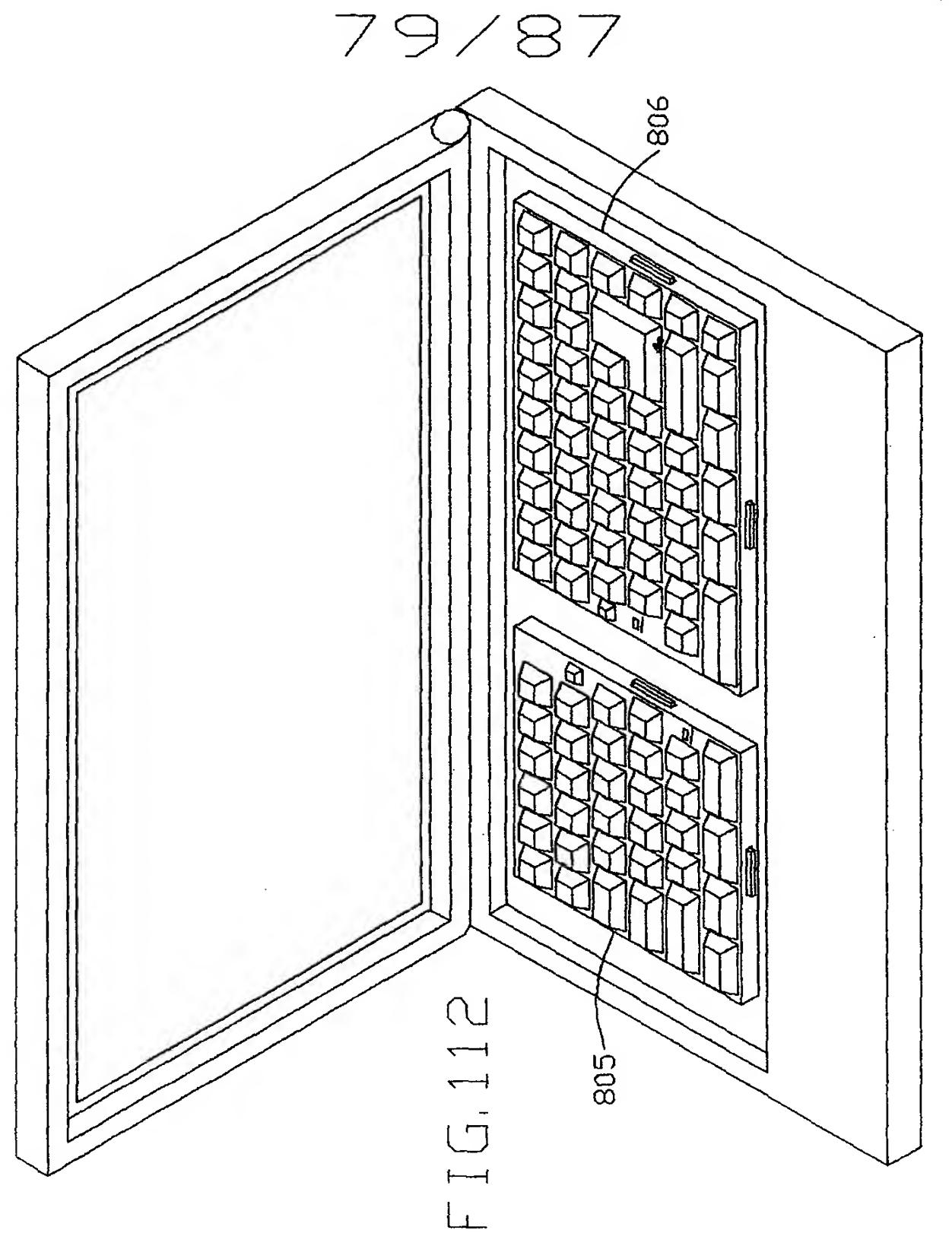


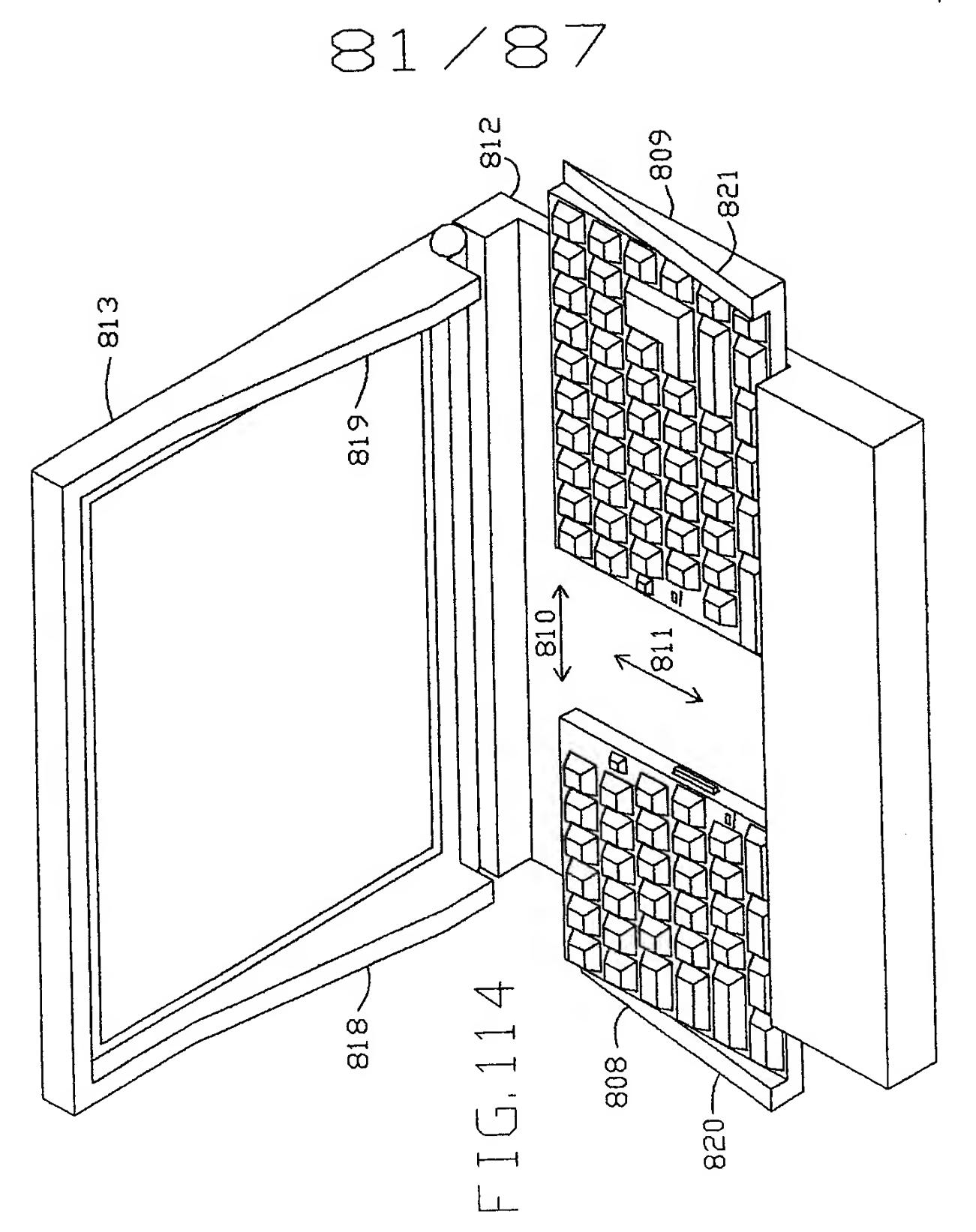




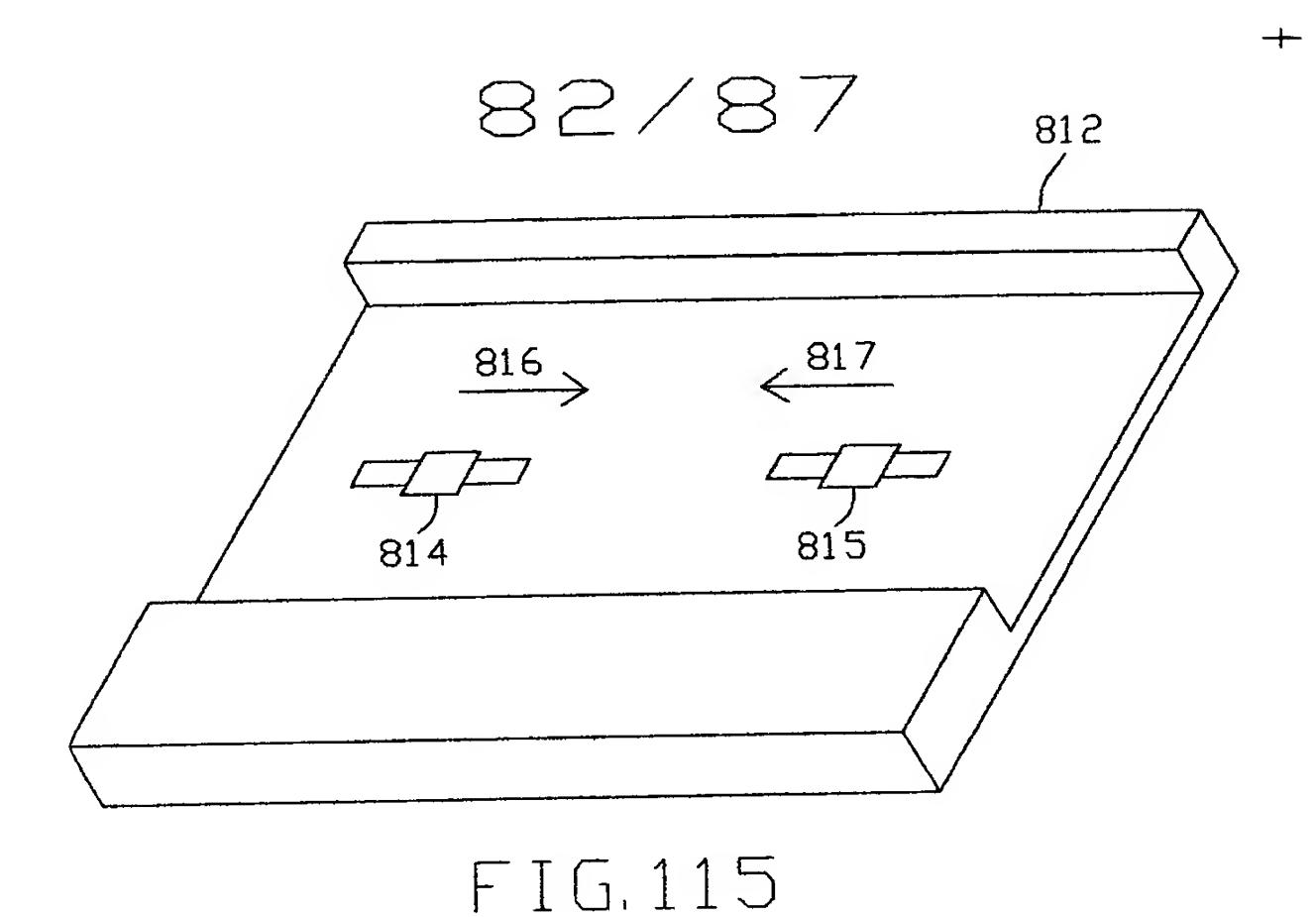
F I G. 111

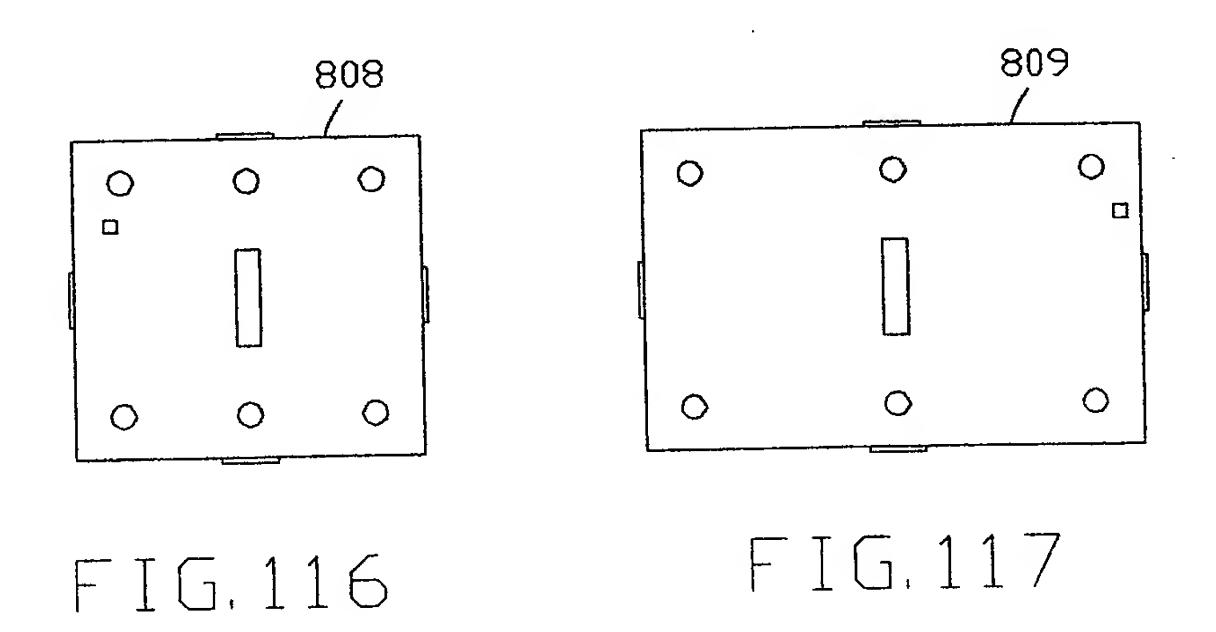
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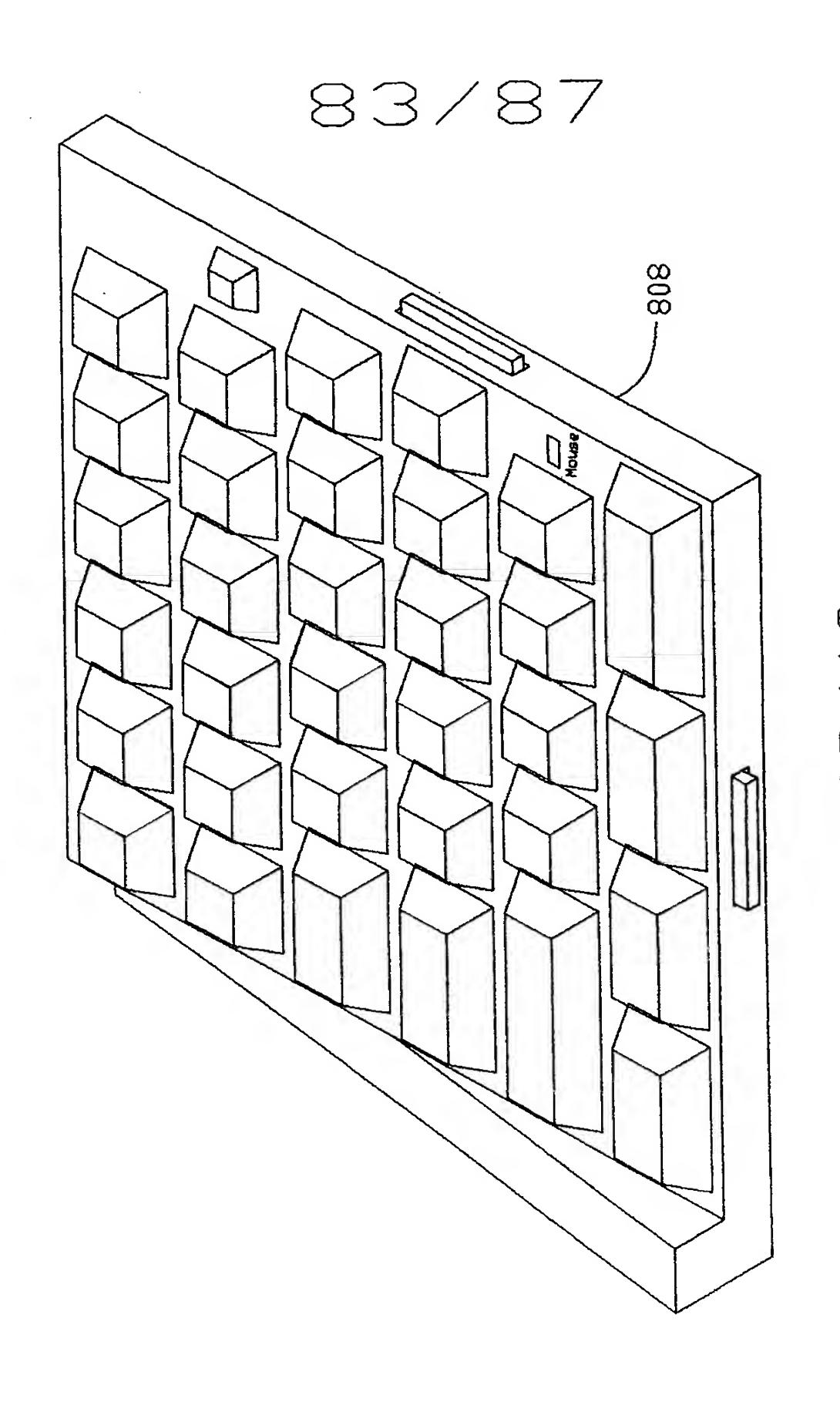


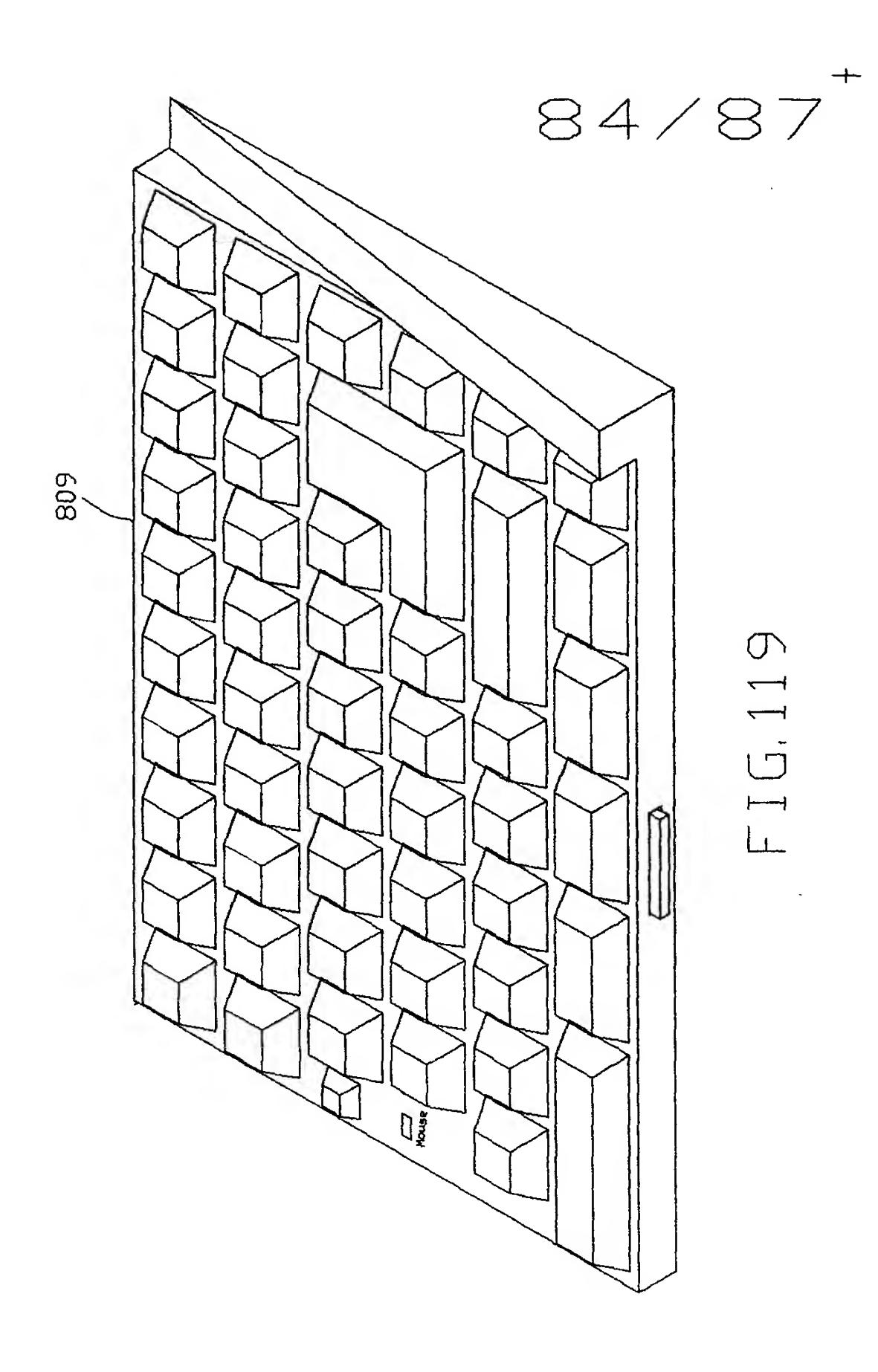
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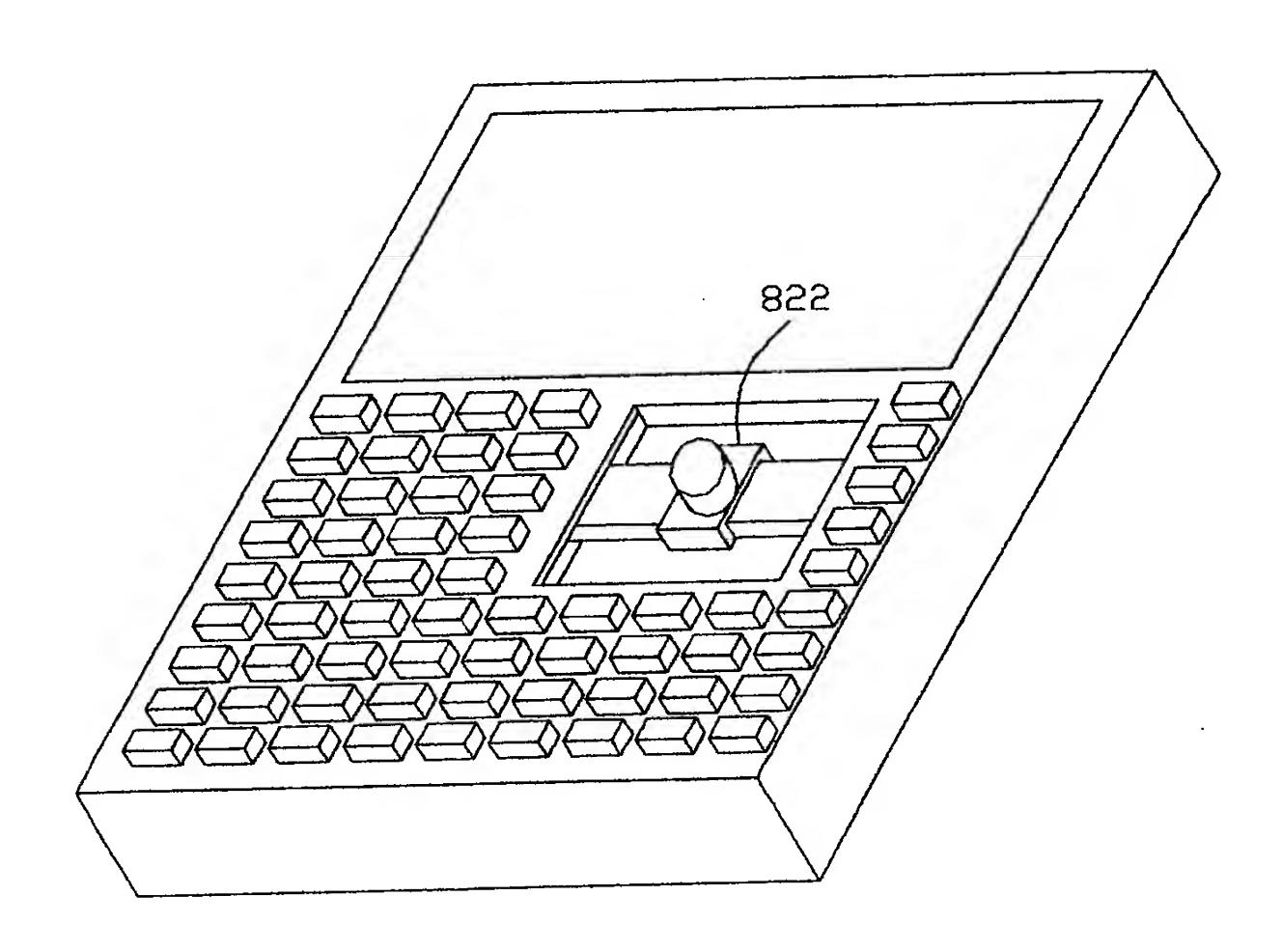


FIG.120

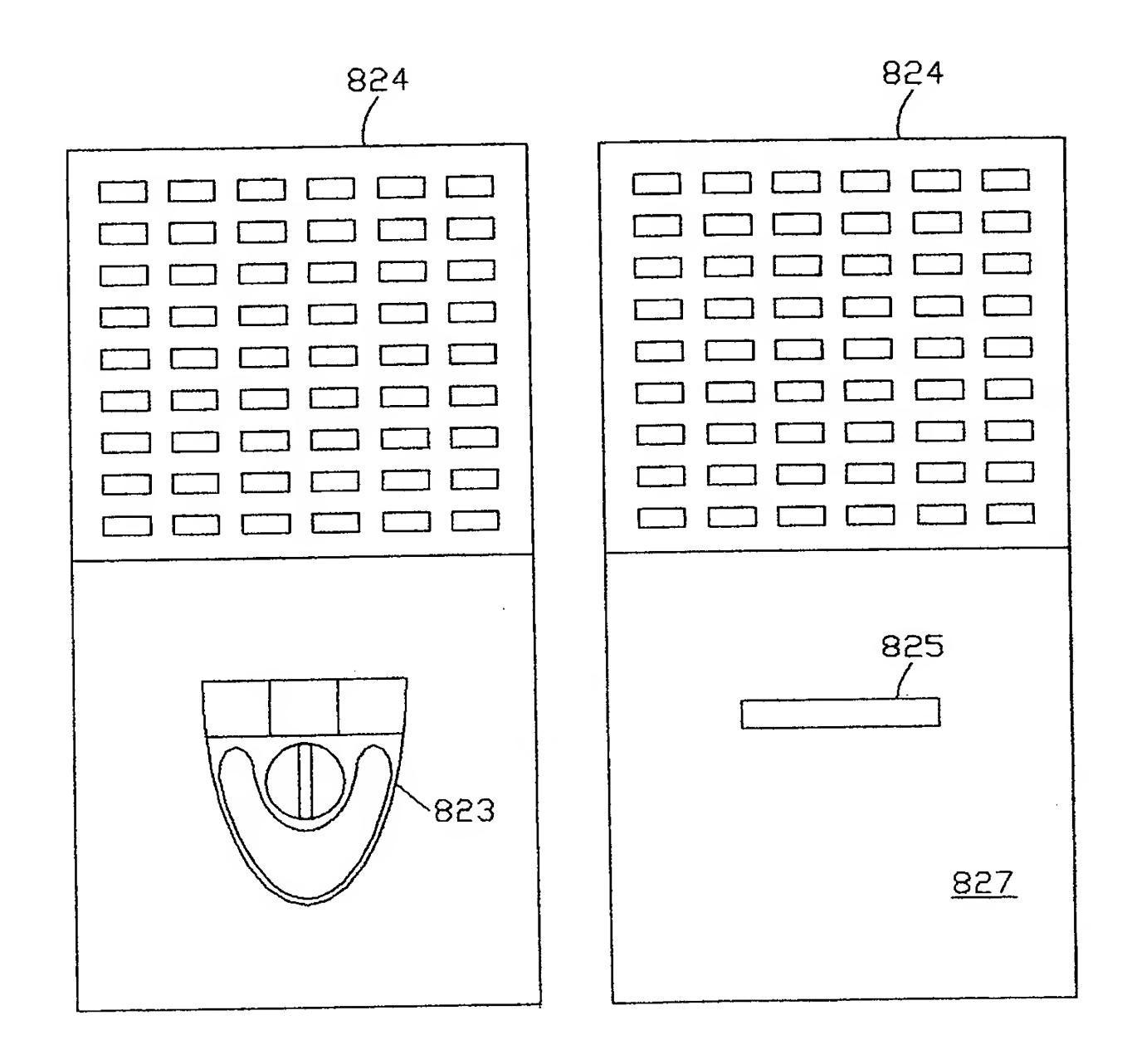


FIG. 121

FIG.122

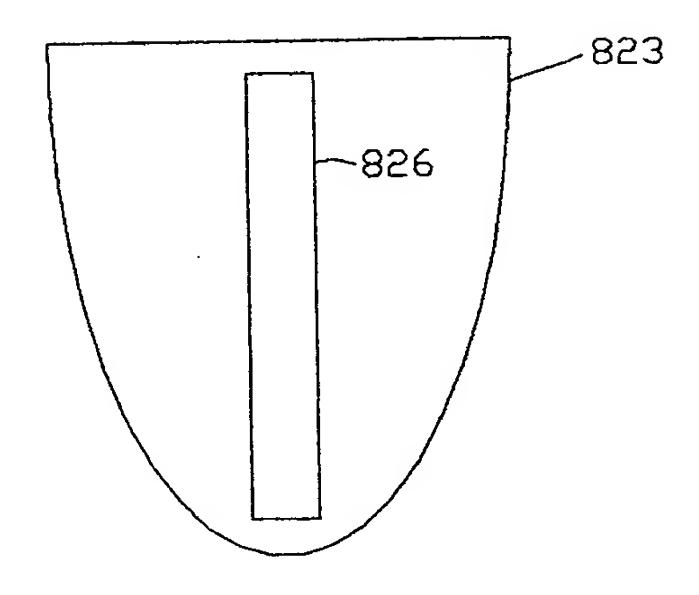


FIG. 123

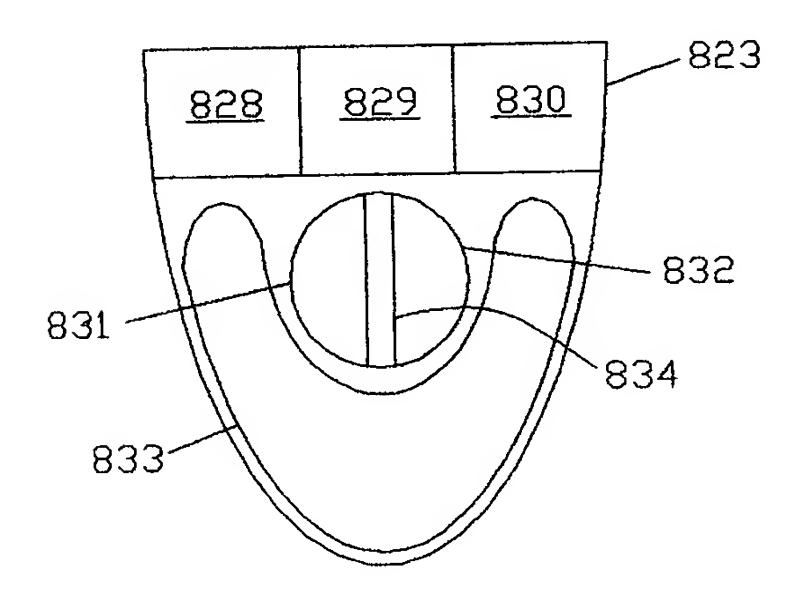


FIG.124